

FIG. 1

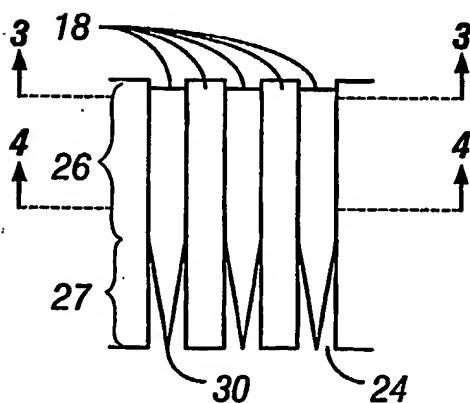


FIG. 2

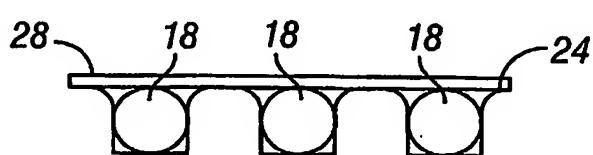


FIG. 3

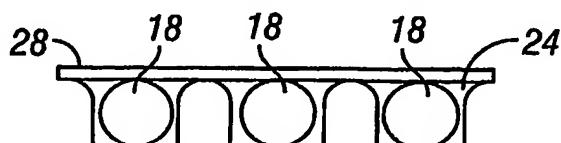


FIG. 4

SUBSTITUTE SHEET (RULE 26)

2/63

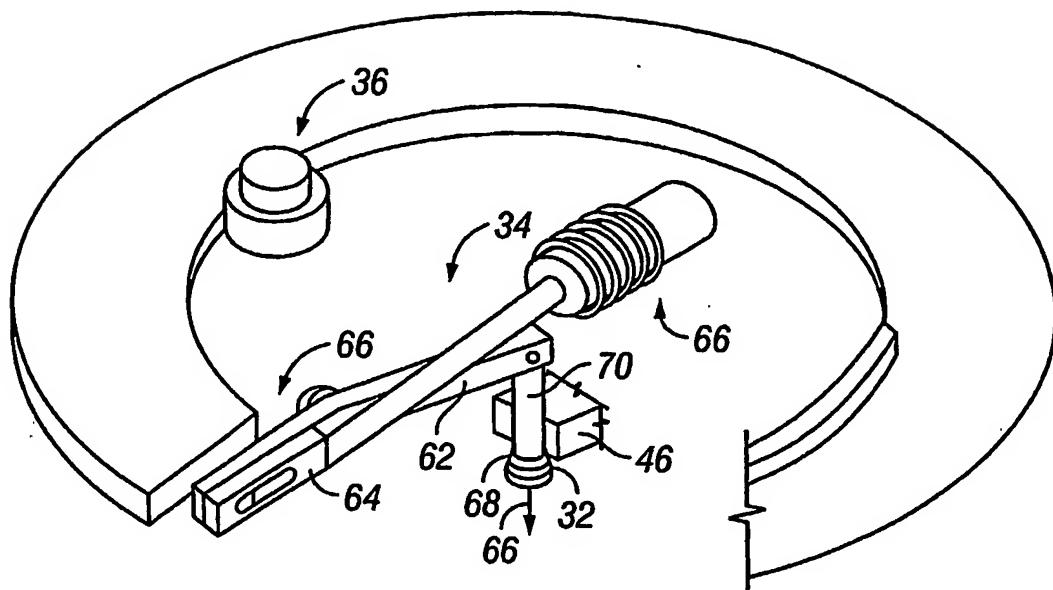


FIG. 5

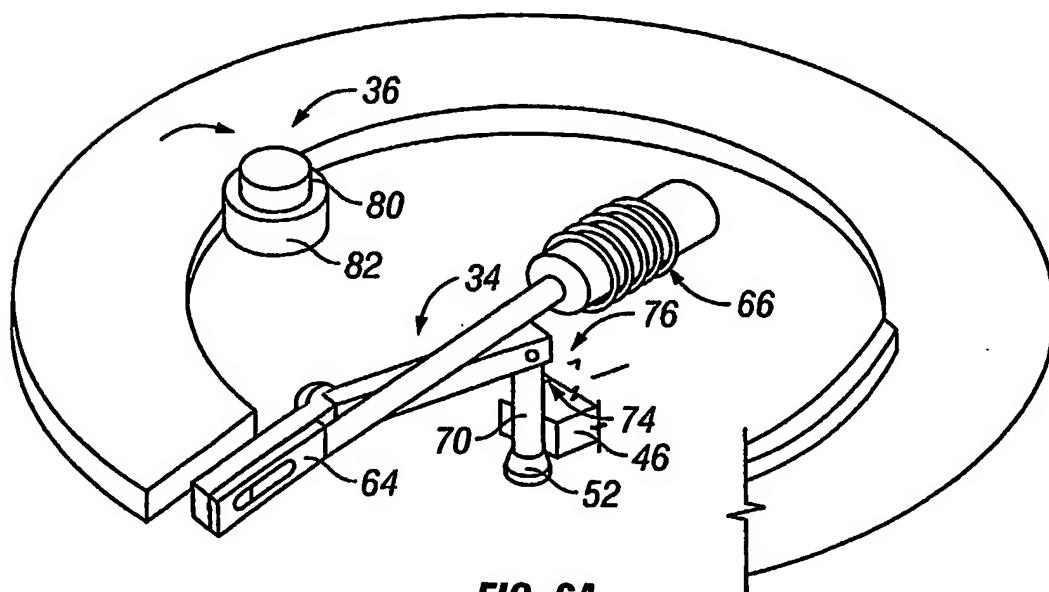


FIG. 6A

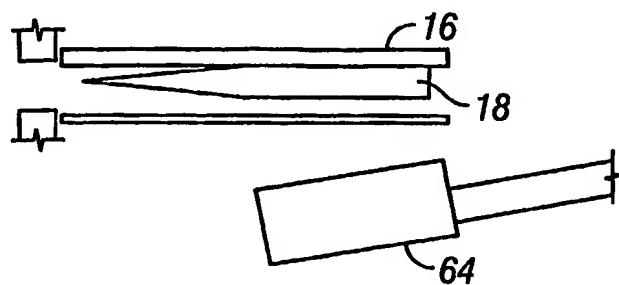
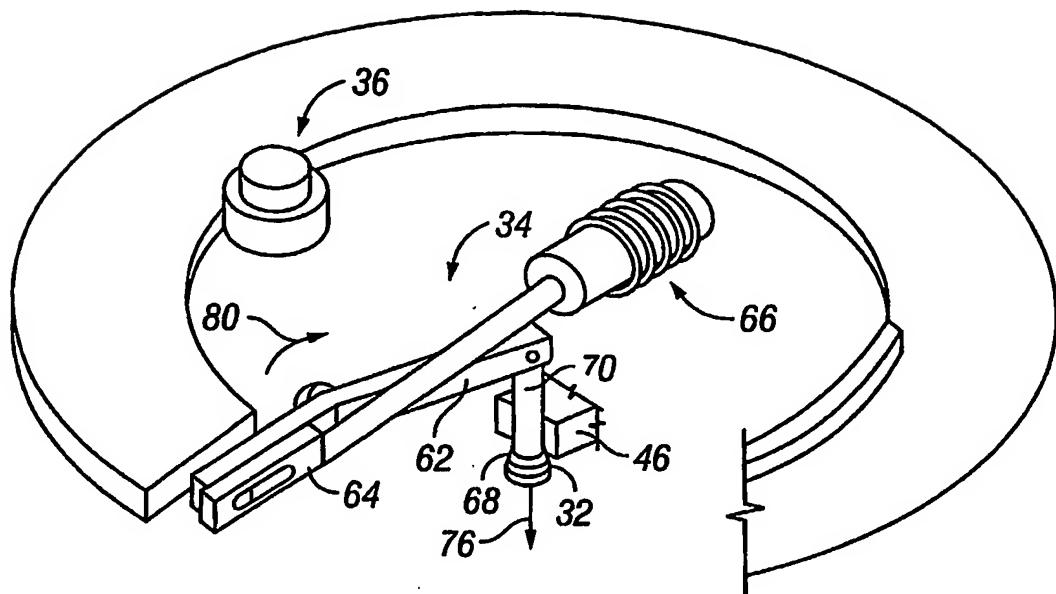
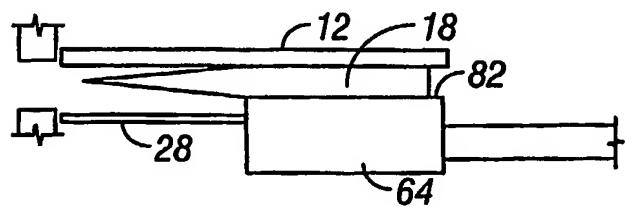
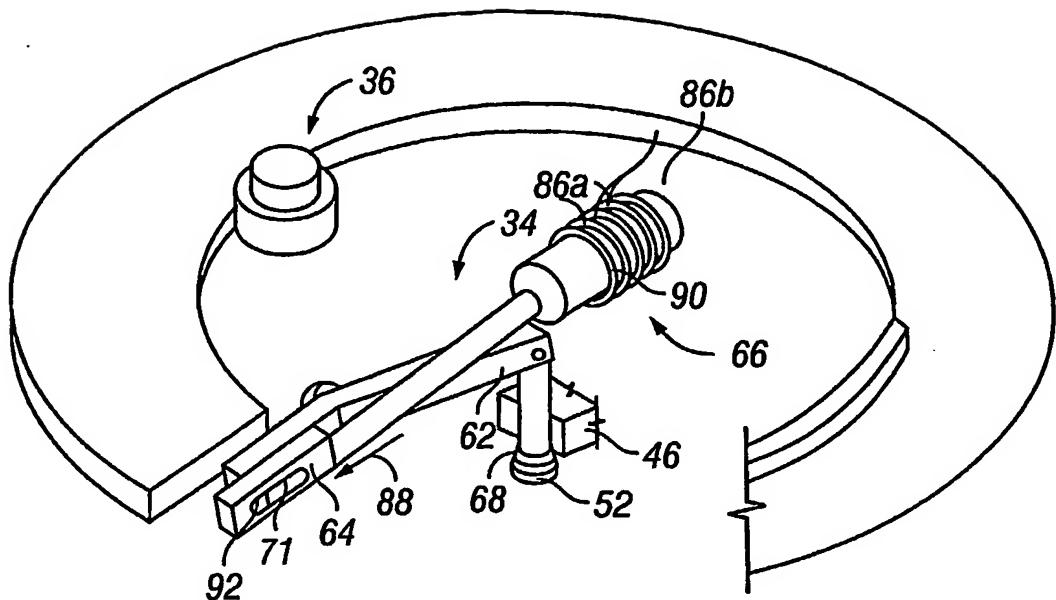
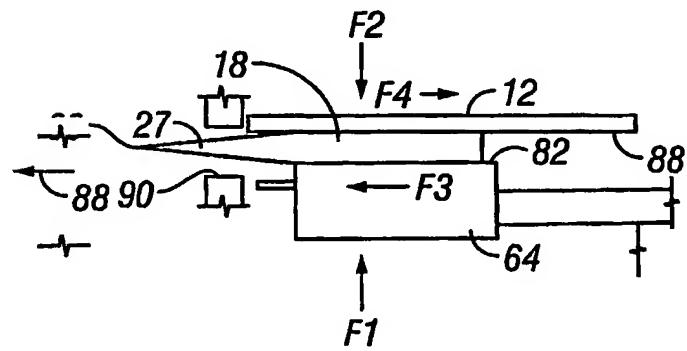


FIG. 6B

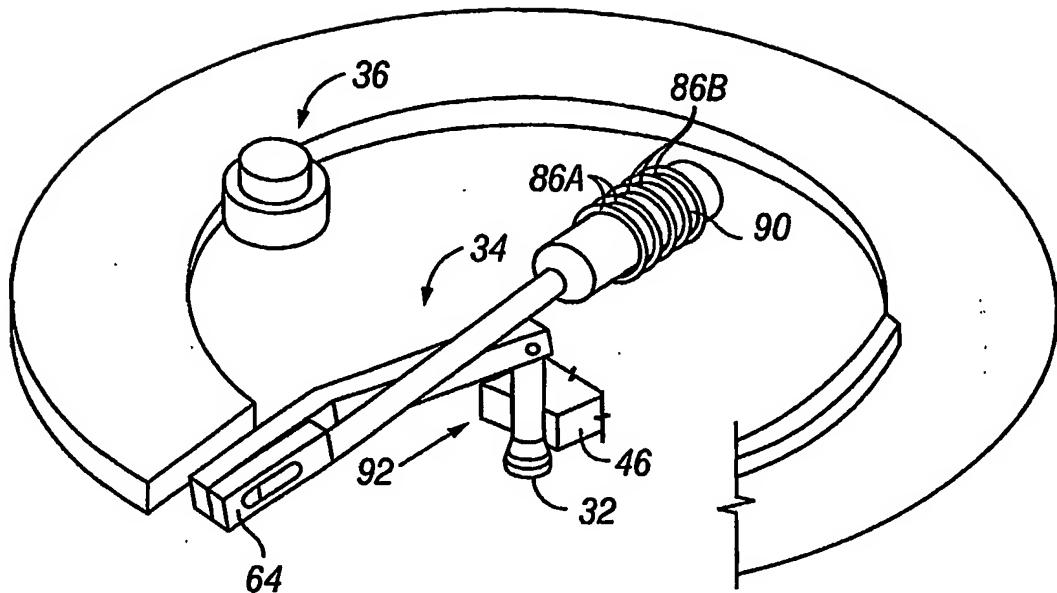
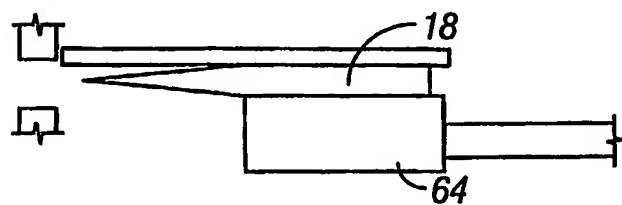
3/63

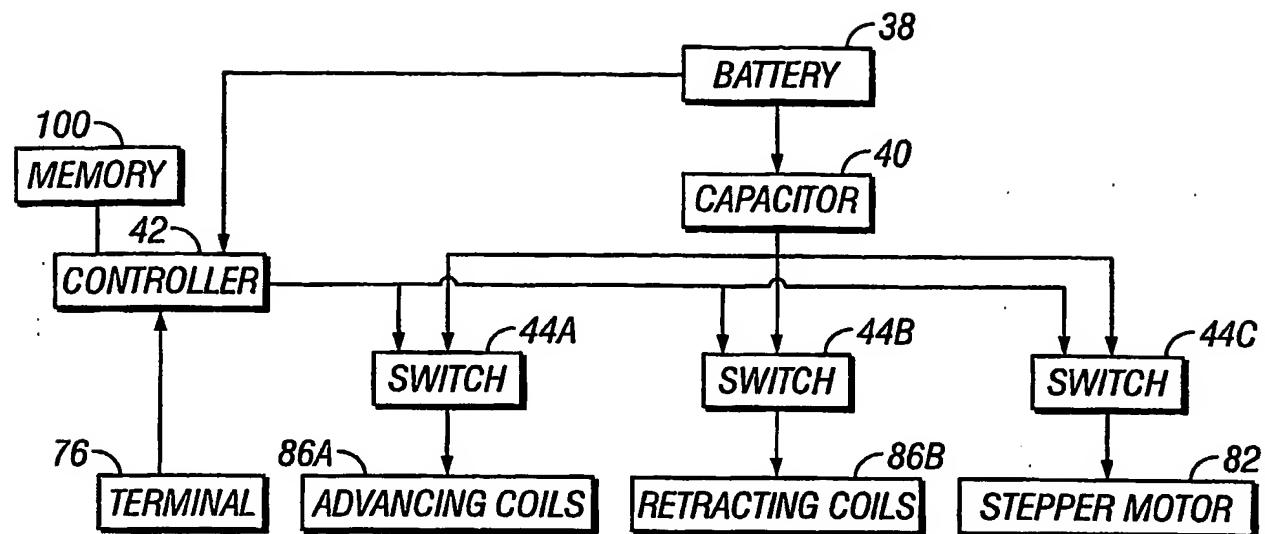
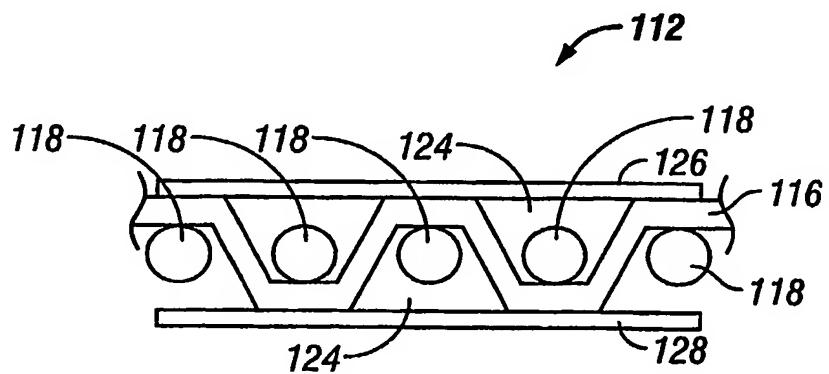
**FIG. 7A****FIG. 7B**

4/63

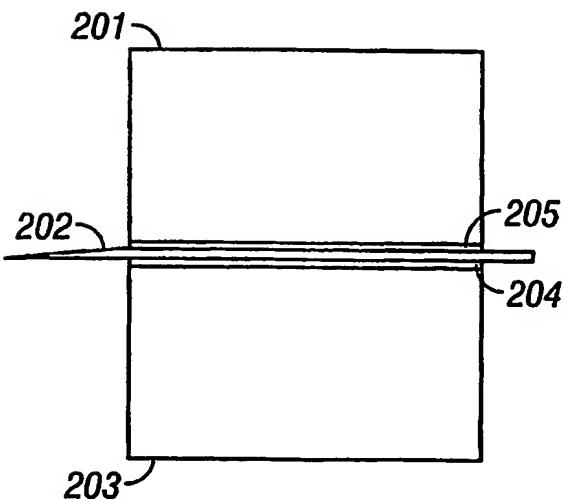
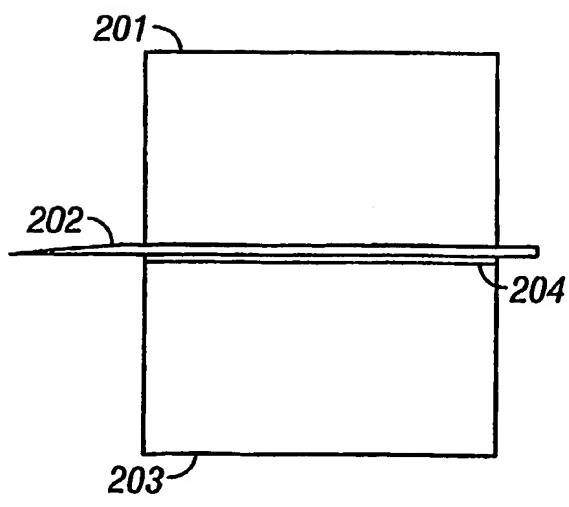
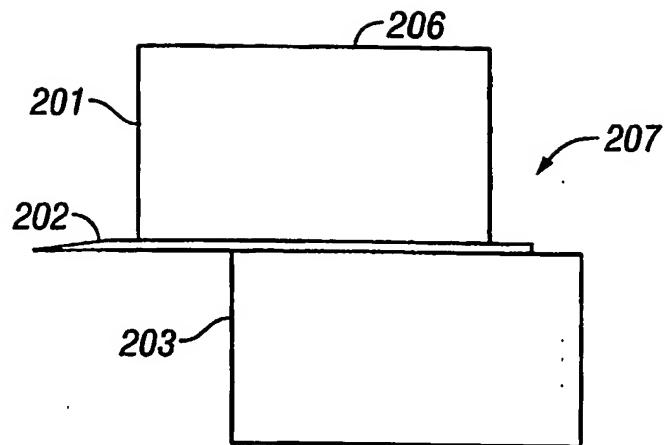
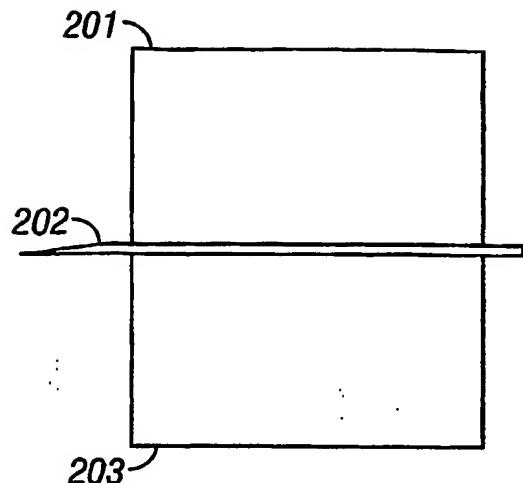
**FIG. 8A****FIG. 8B**

5/63

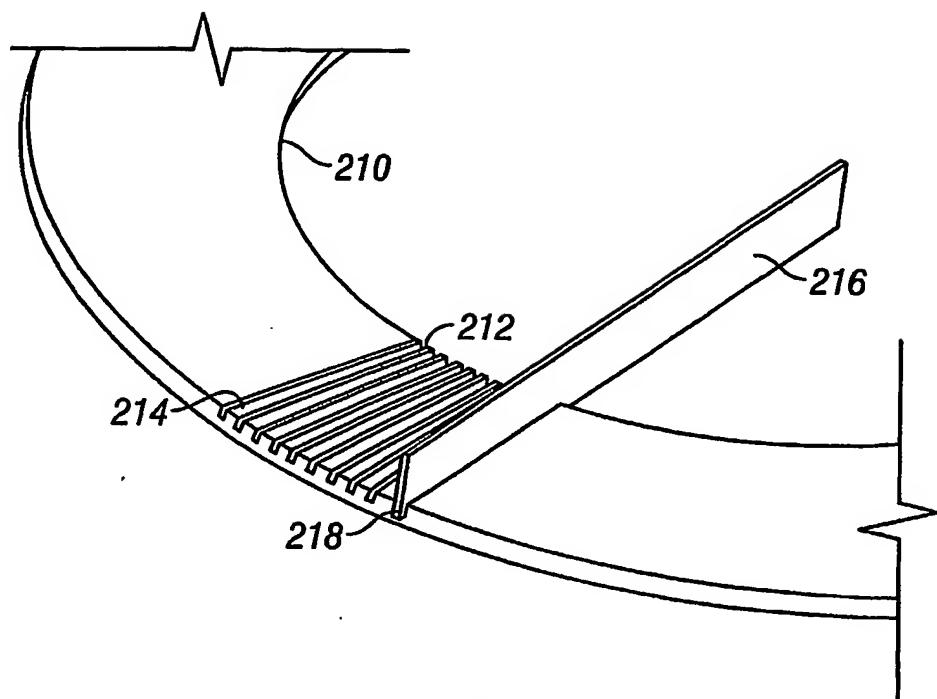
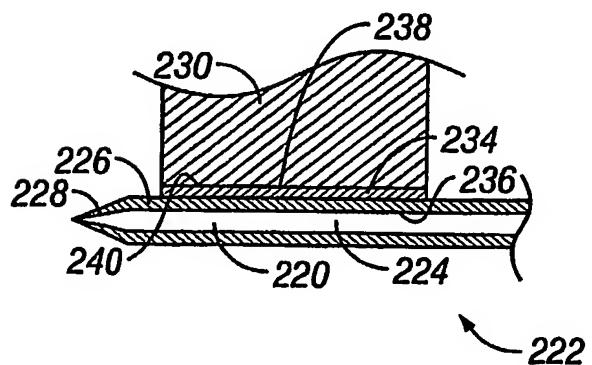
**FIG. 9A****FIG. 9B**

**FIG. 10****FIG. 11**

7/63



8/63

**FIG. 16****FIG. 17**

9/63

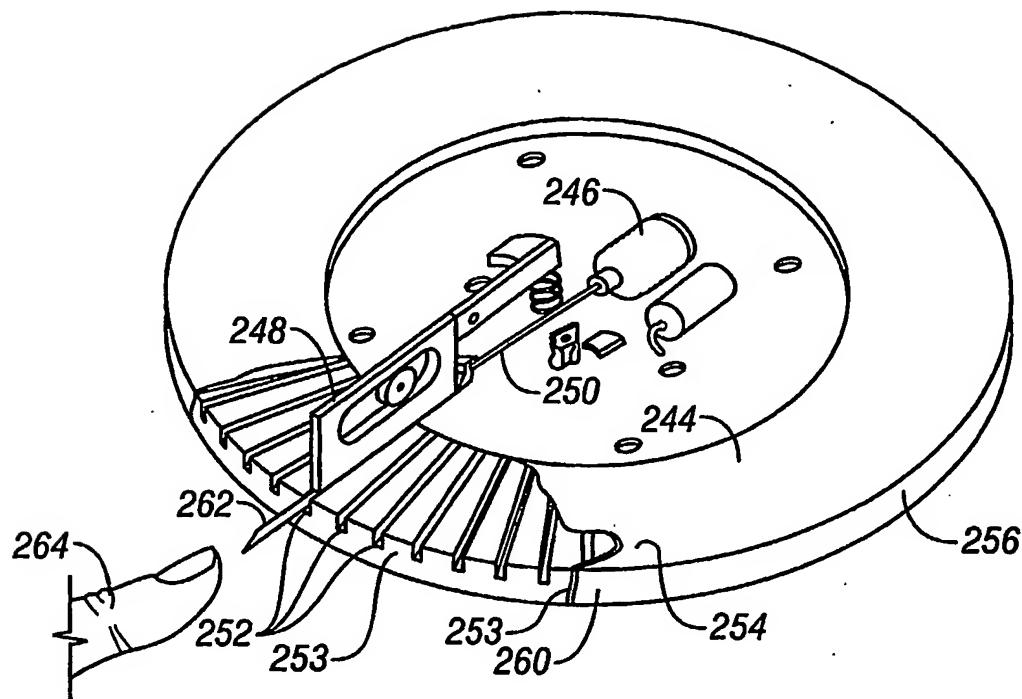


FIG. 18

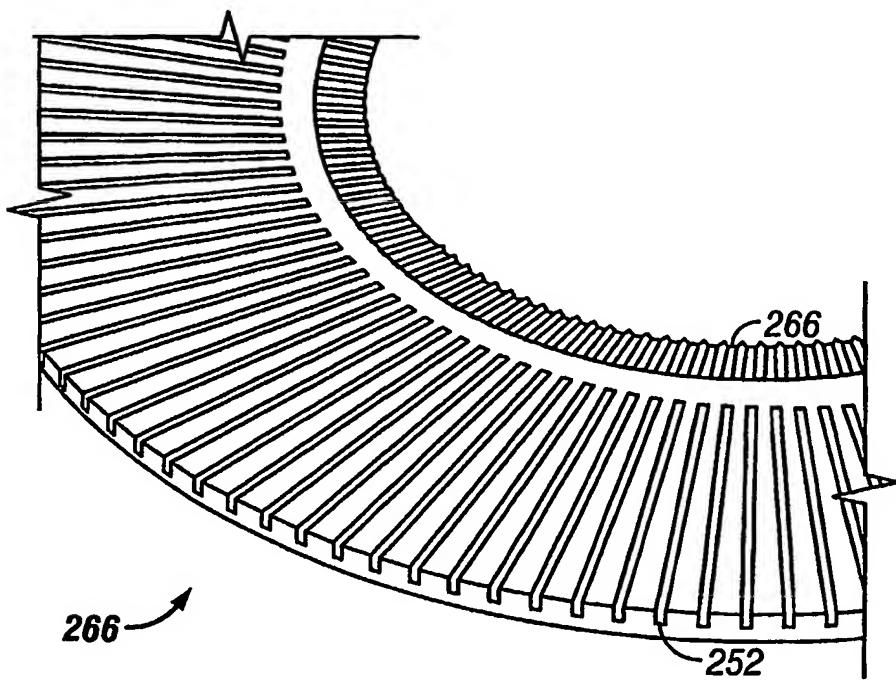
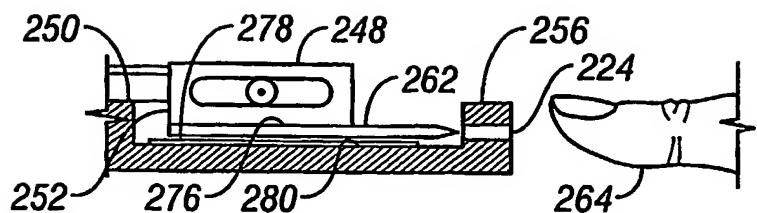
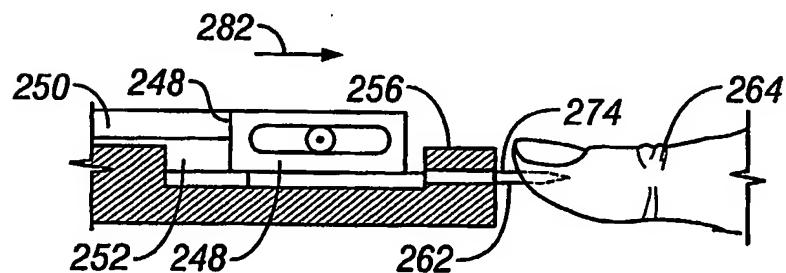
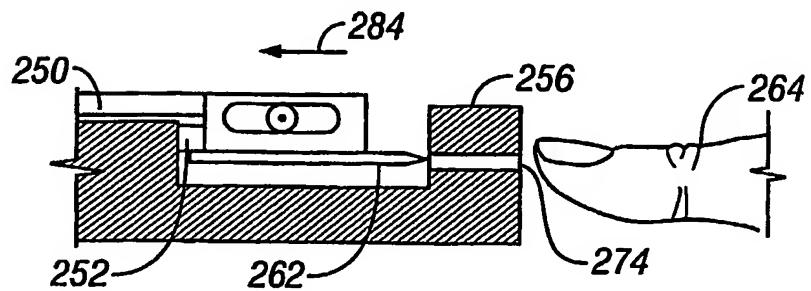


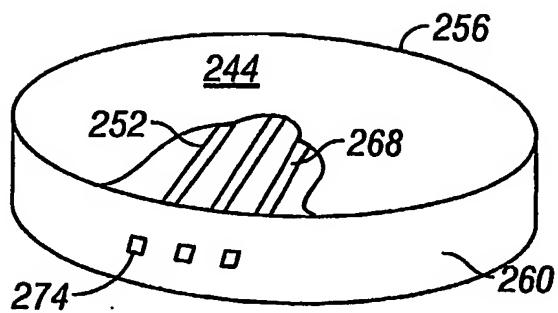
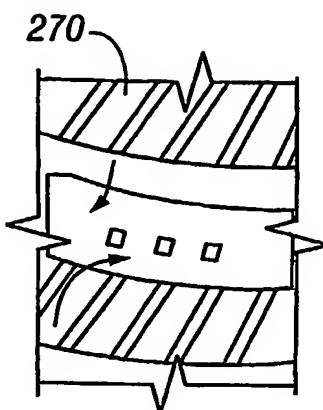
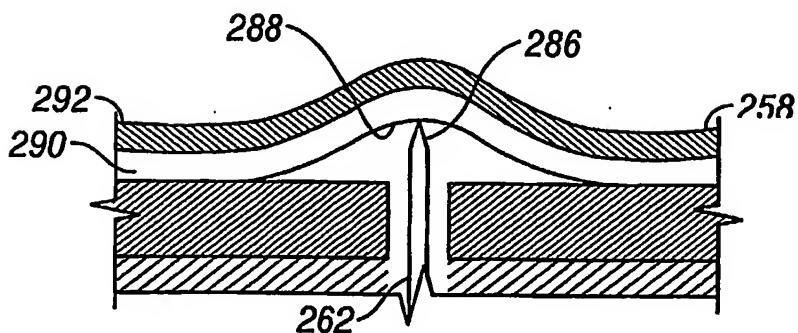
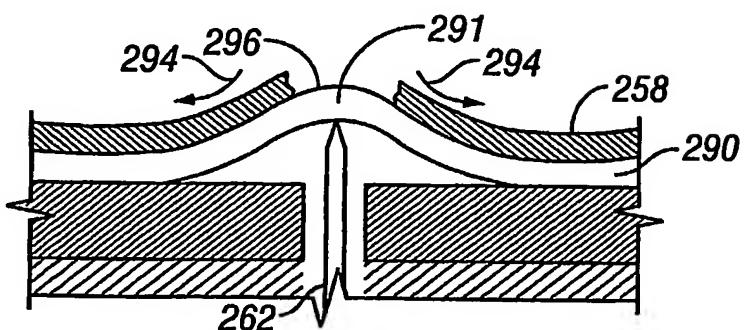
FIG. 19

SUBSTITUTE SHEET (RULE 26)

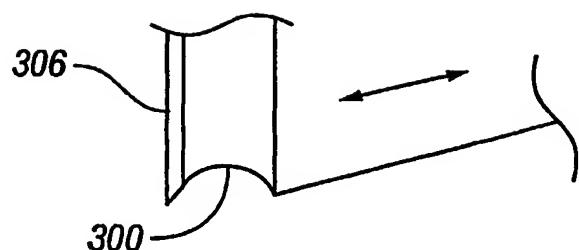
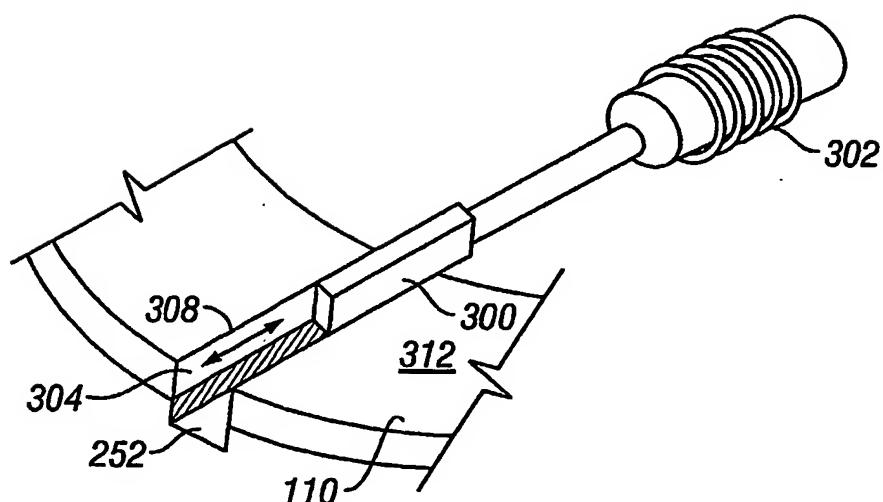
10/63

**FIG. 20****FIG. 21****FIG. 22**

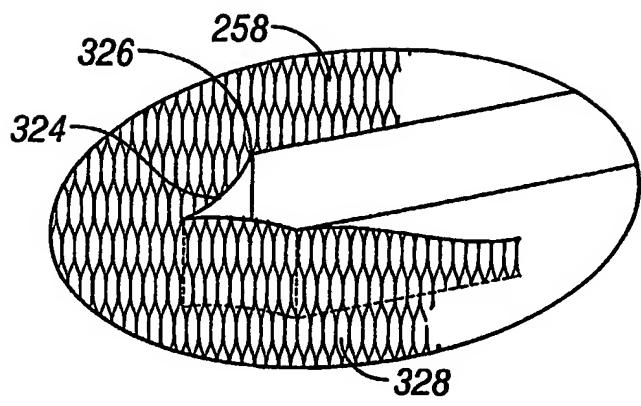
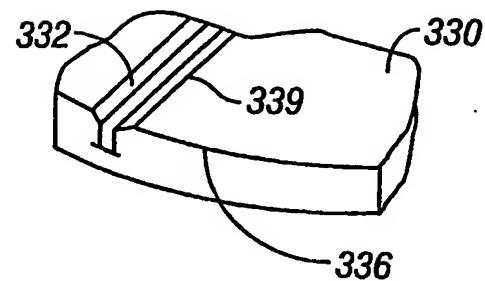
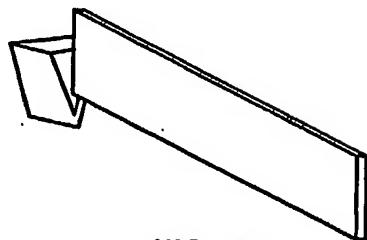
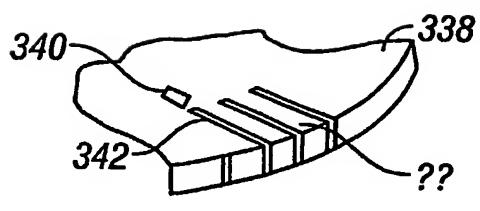
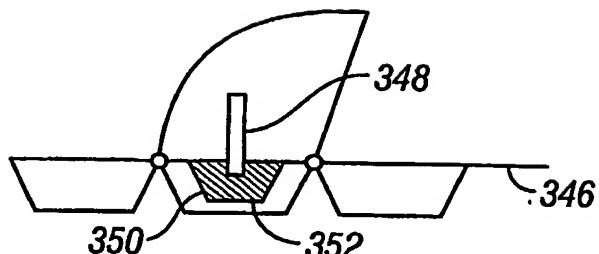
11/63

**FIG. 23****FIG. 24****FIG. 25****FIG. 26**

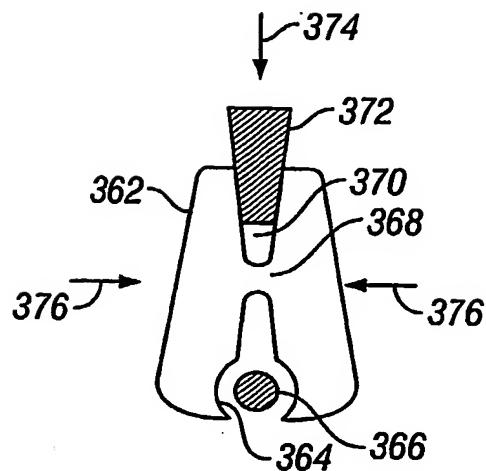
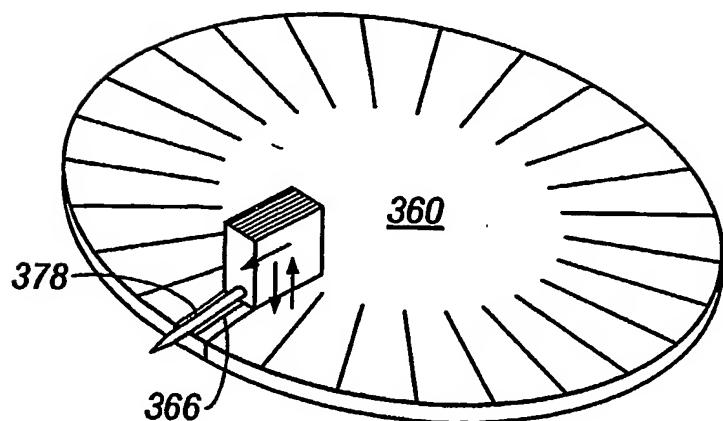
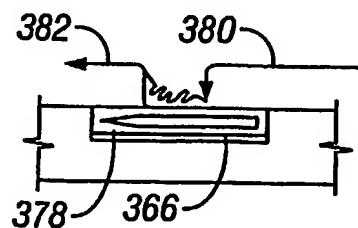
12/63

**FIG. 27****FIG. 28****FIG. 29**

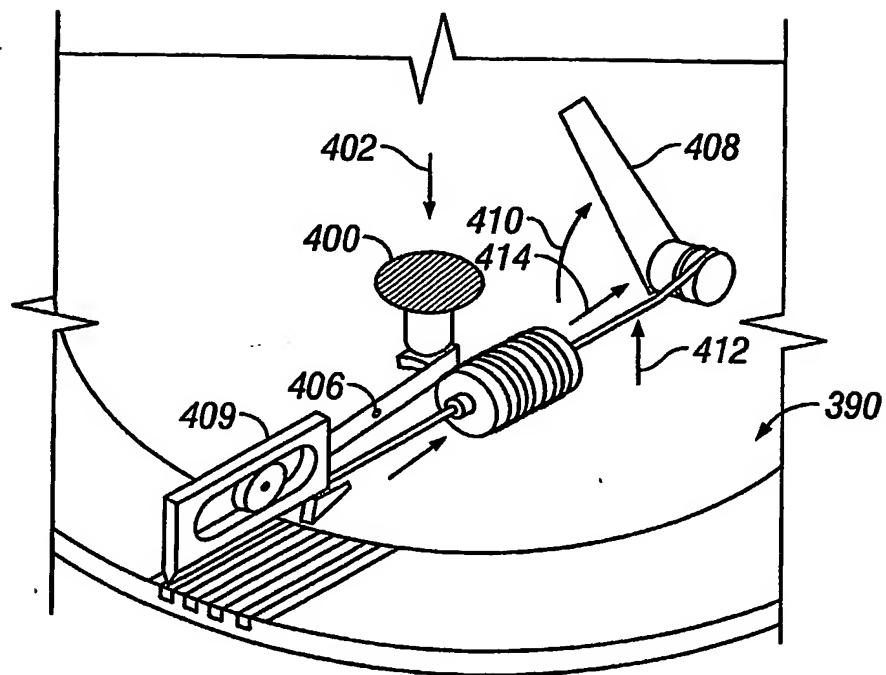
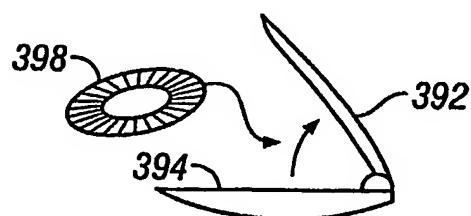
13/63

**FIG. 30****FIG. 31****FIG. 32****FIG. 33****FIG. 34**

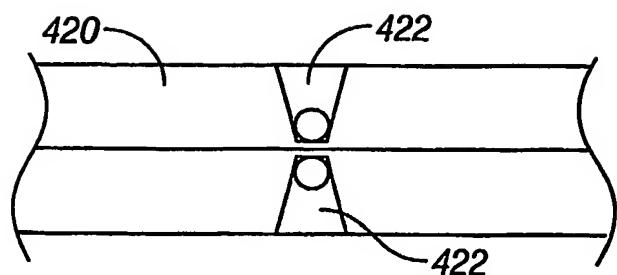
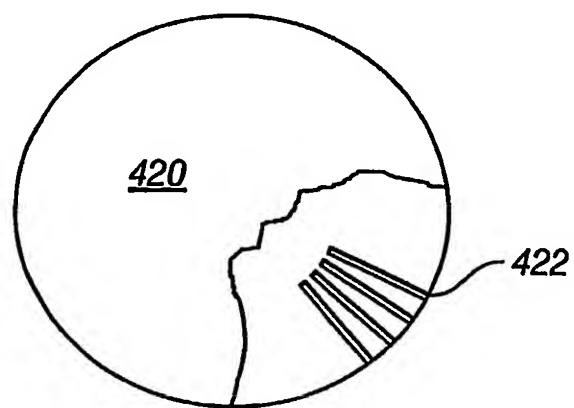
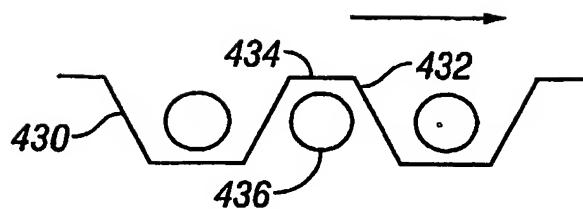
14/63

**FIG. 35****FIG. 36****FIG. 37**

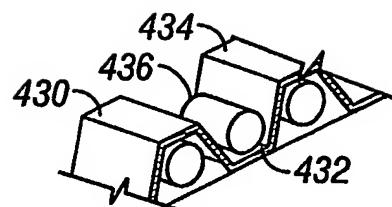
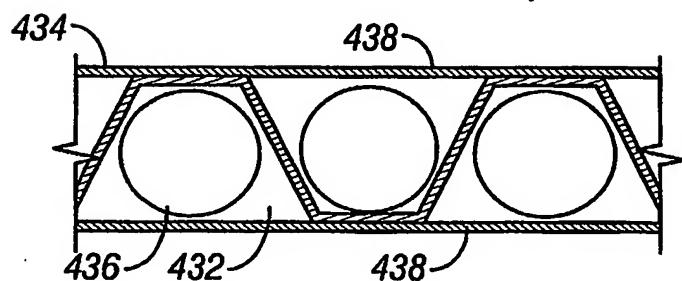
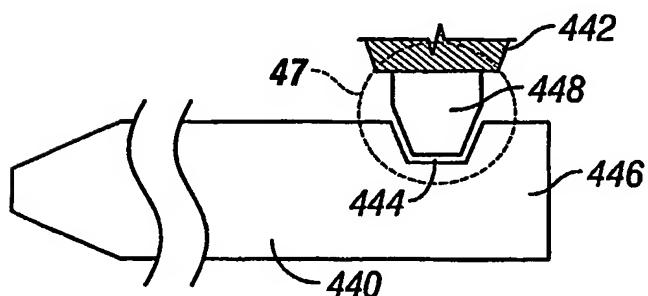
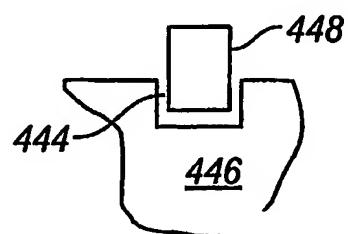
15/63

**FIG. 38****FIG. 39**

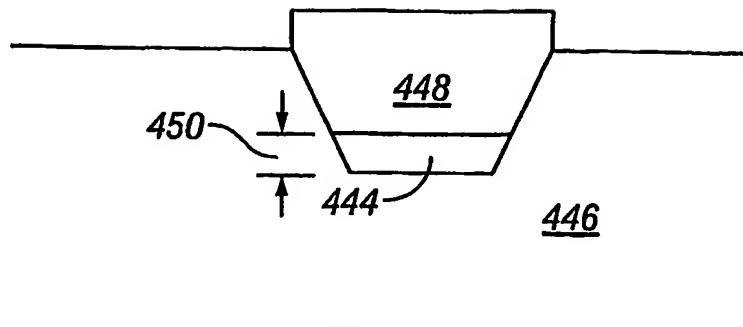
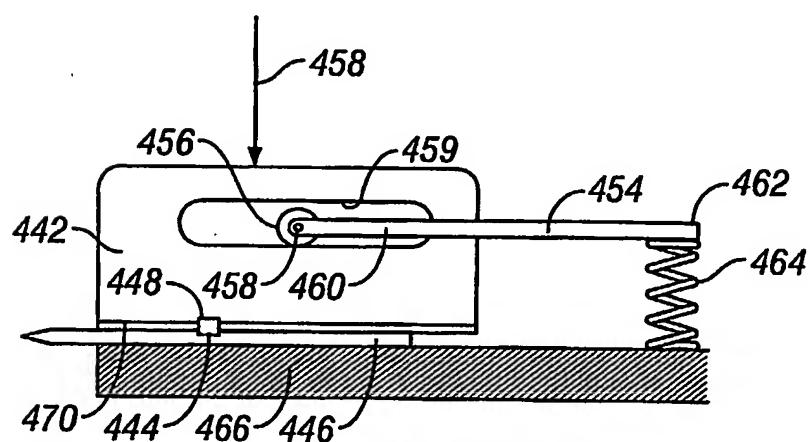
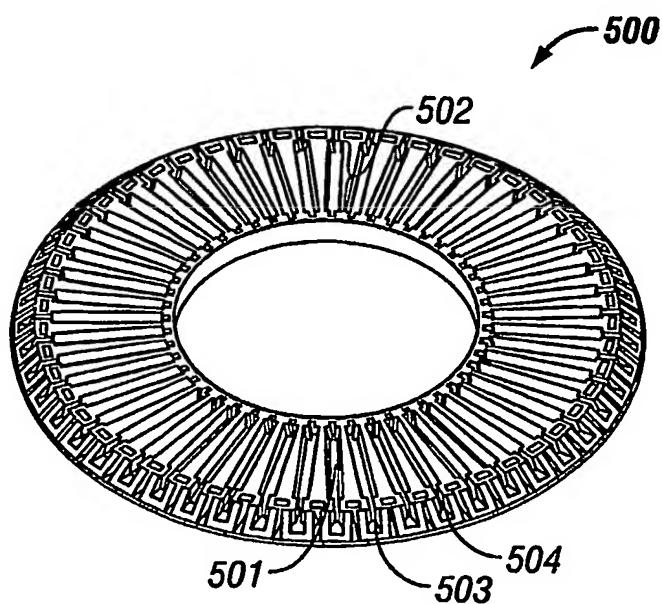
16/63

**FIG. 40****FIG. 41****FIG. 42**

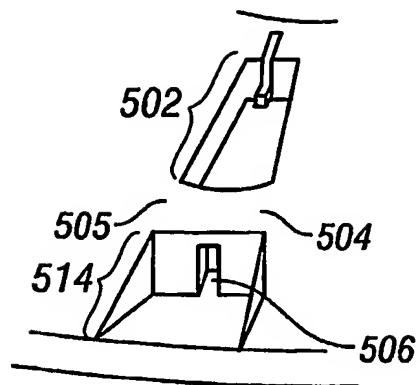
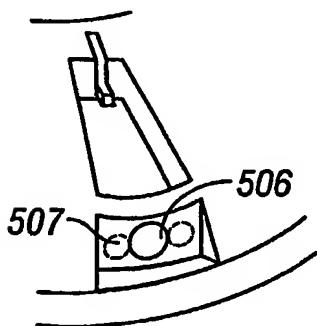
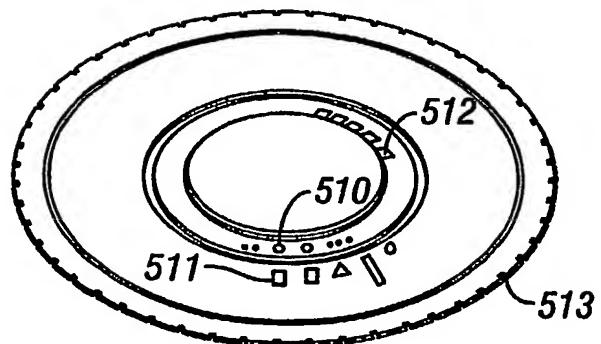
17/63

**FIG. 43****FIG. 44****FIG. 45****FIG. 46**

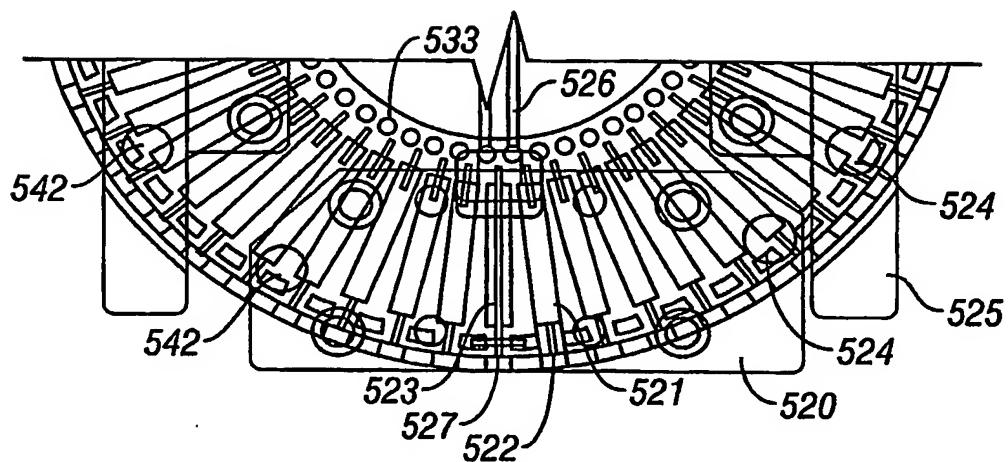
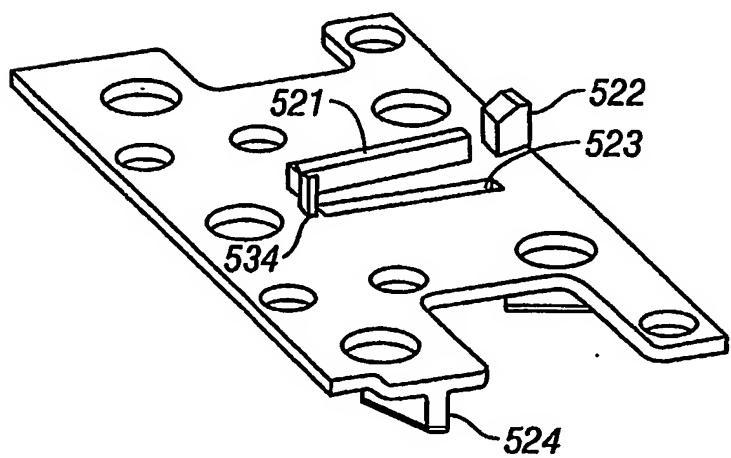
18/63

**FIG. 47****FIG. 48****FIG. 49****SUBSTITUTE SHEET (RULE 26)**

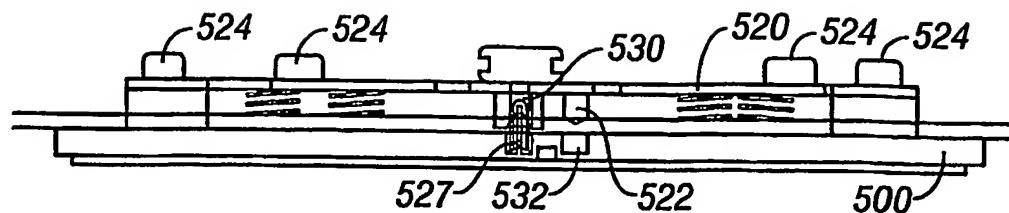
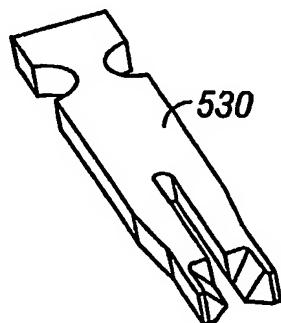
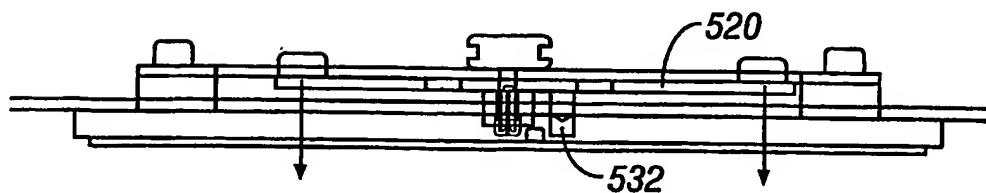
19/63

**FIG. 50****FIG. 51****FIG. 52**

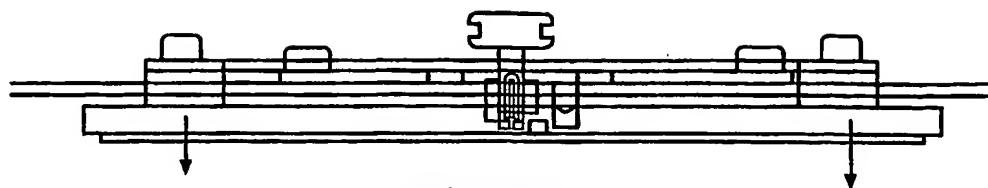
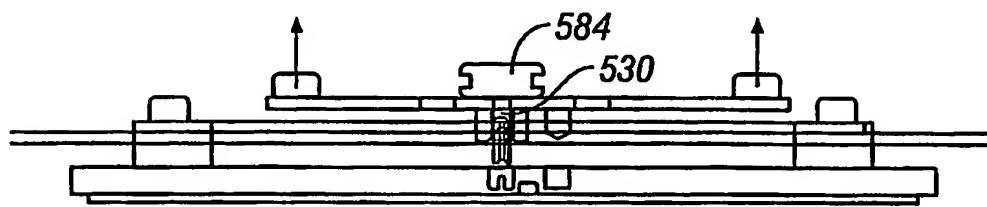
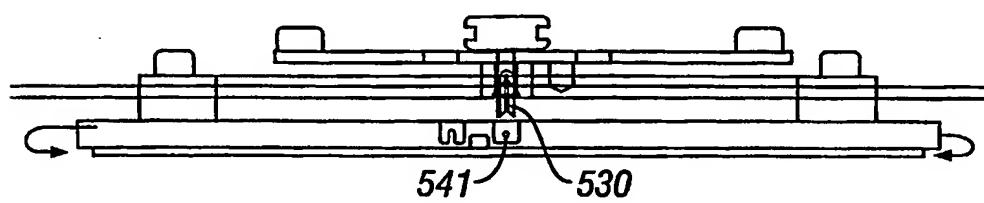
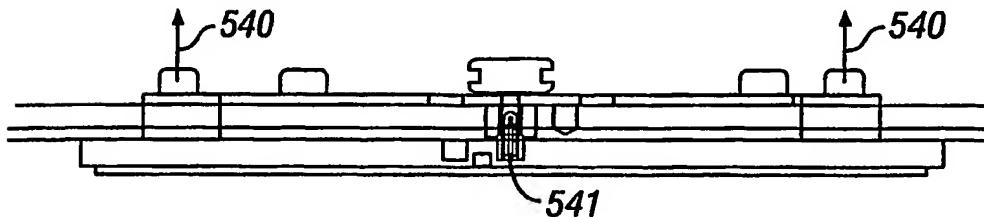
20/63

**FIG. 53A****FIG. 53B**

21/63

**FIG. 54A****FIG. 54B****FIG. 54C**

22/63

**FIG. 54D****FIG. 54E****FIG. 54F****FIG. 54G**

23/63

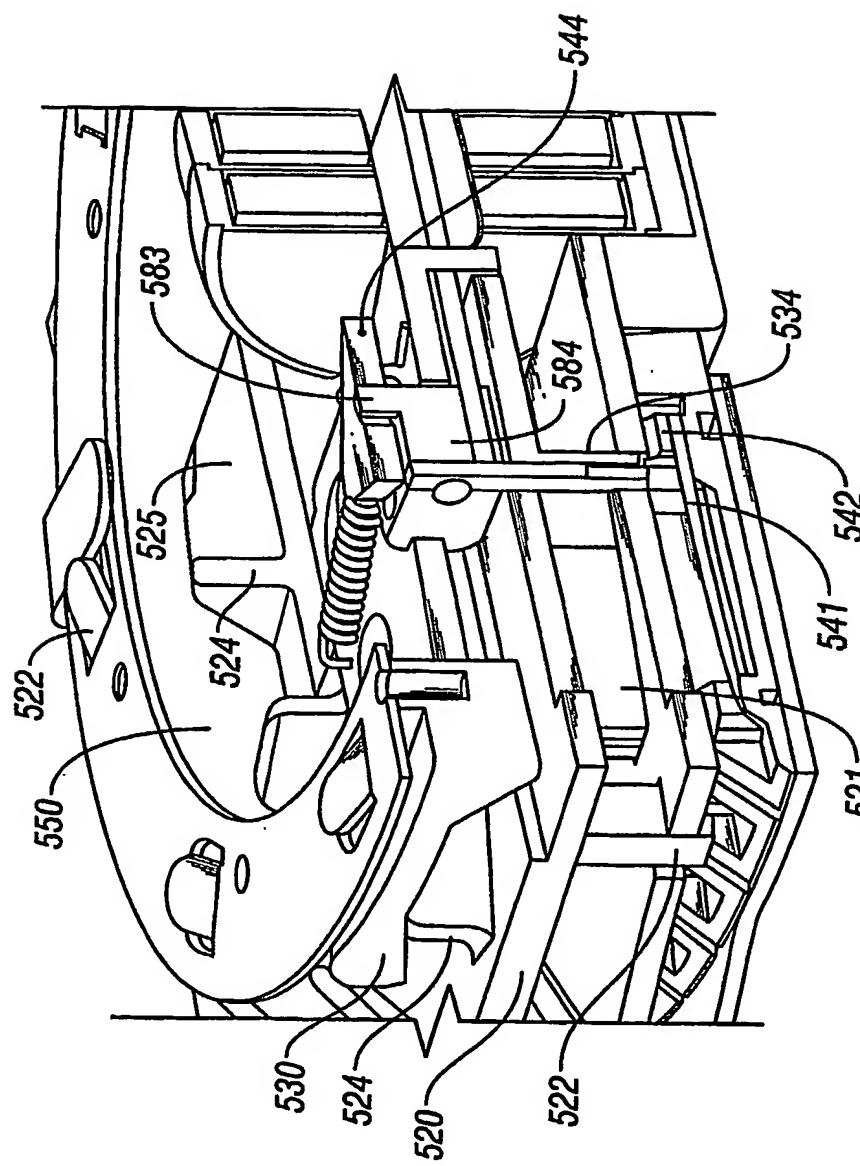
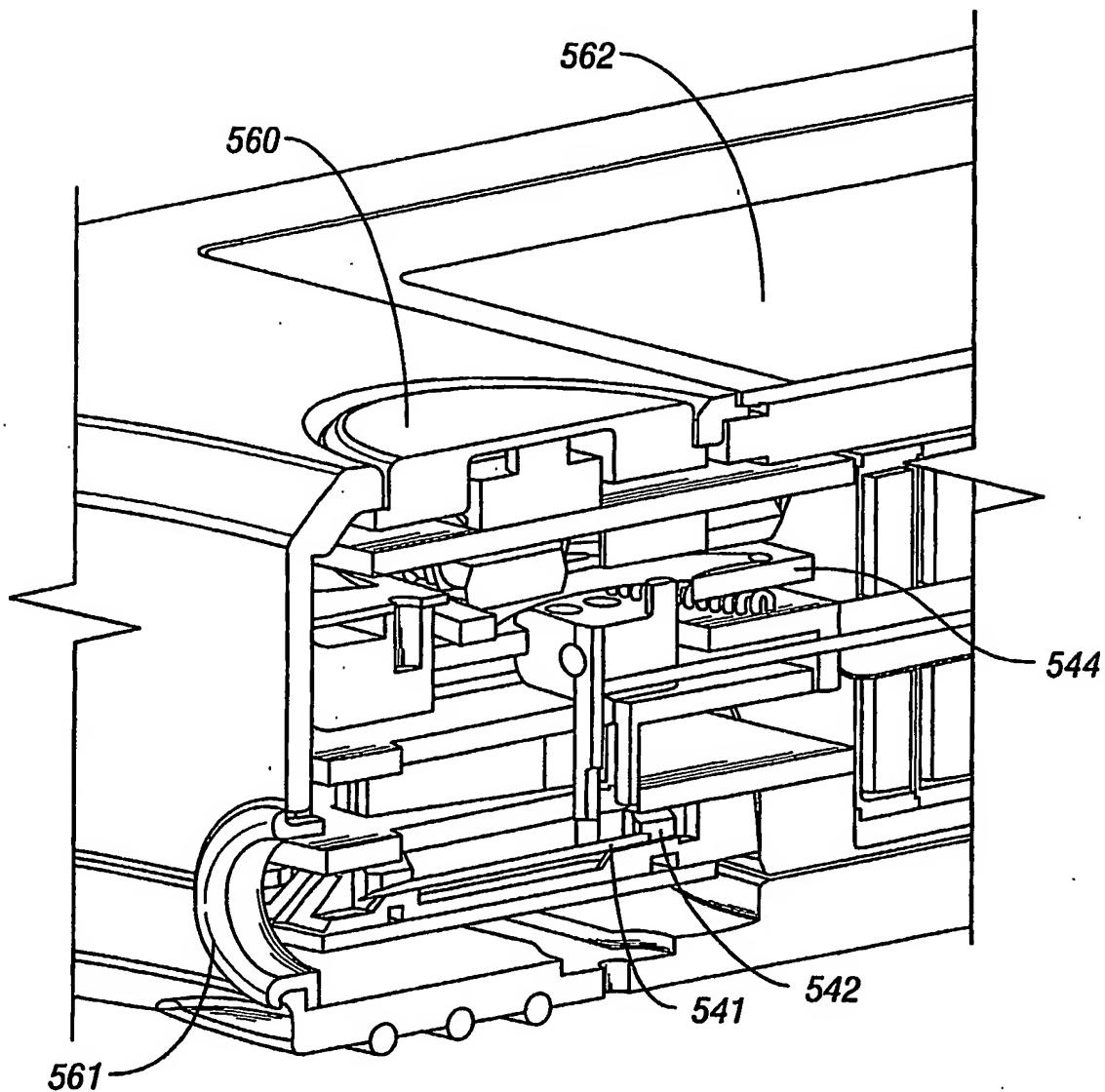
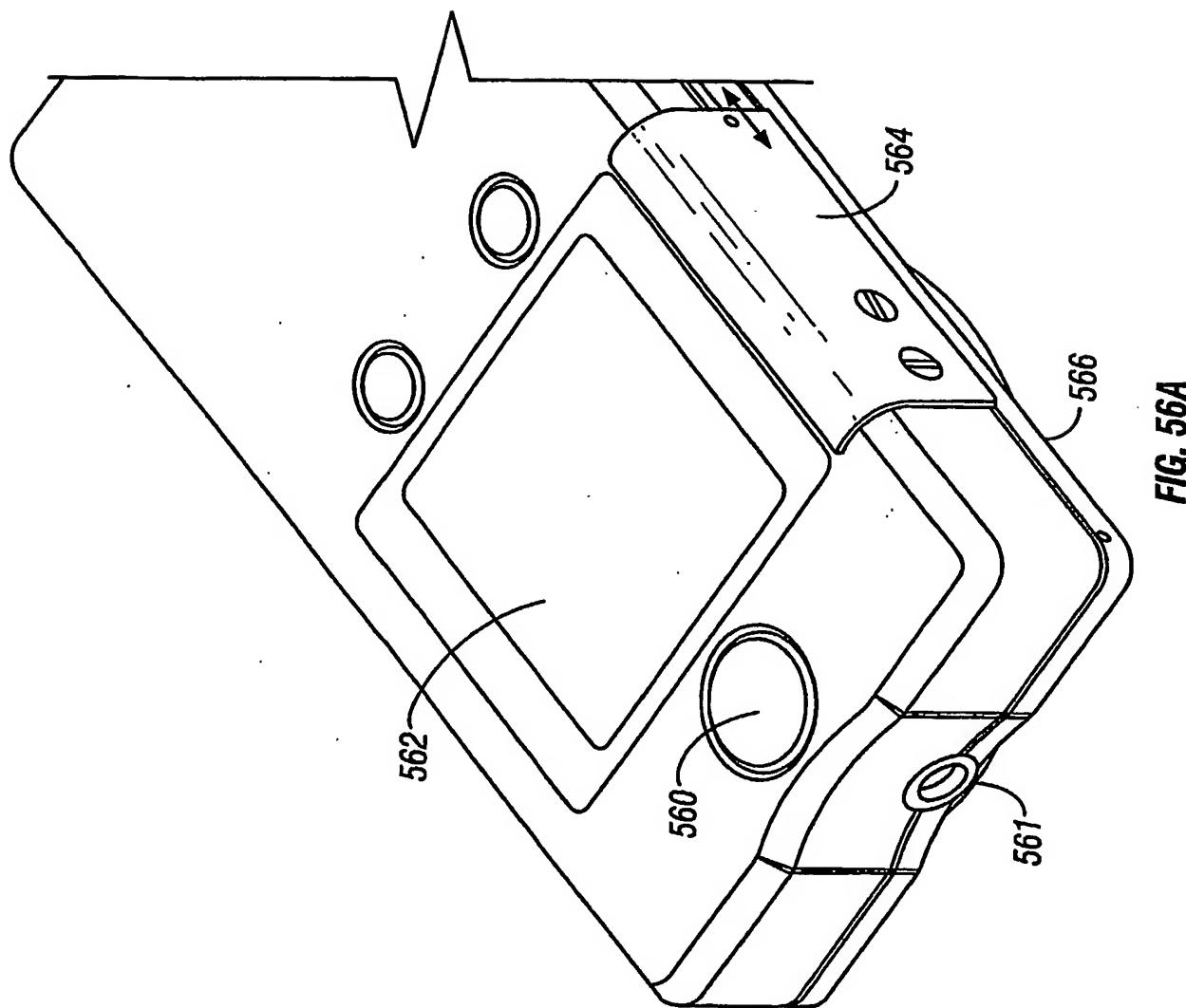


FIG. 55A

24/63

**FIG. 55B**

25/63



26/63

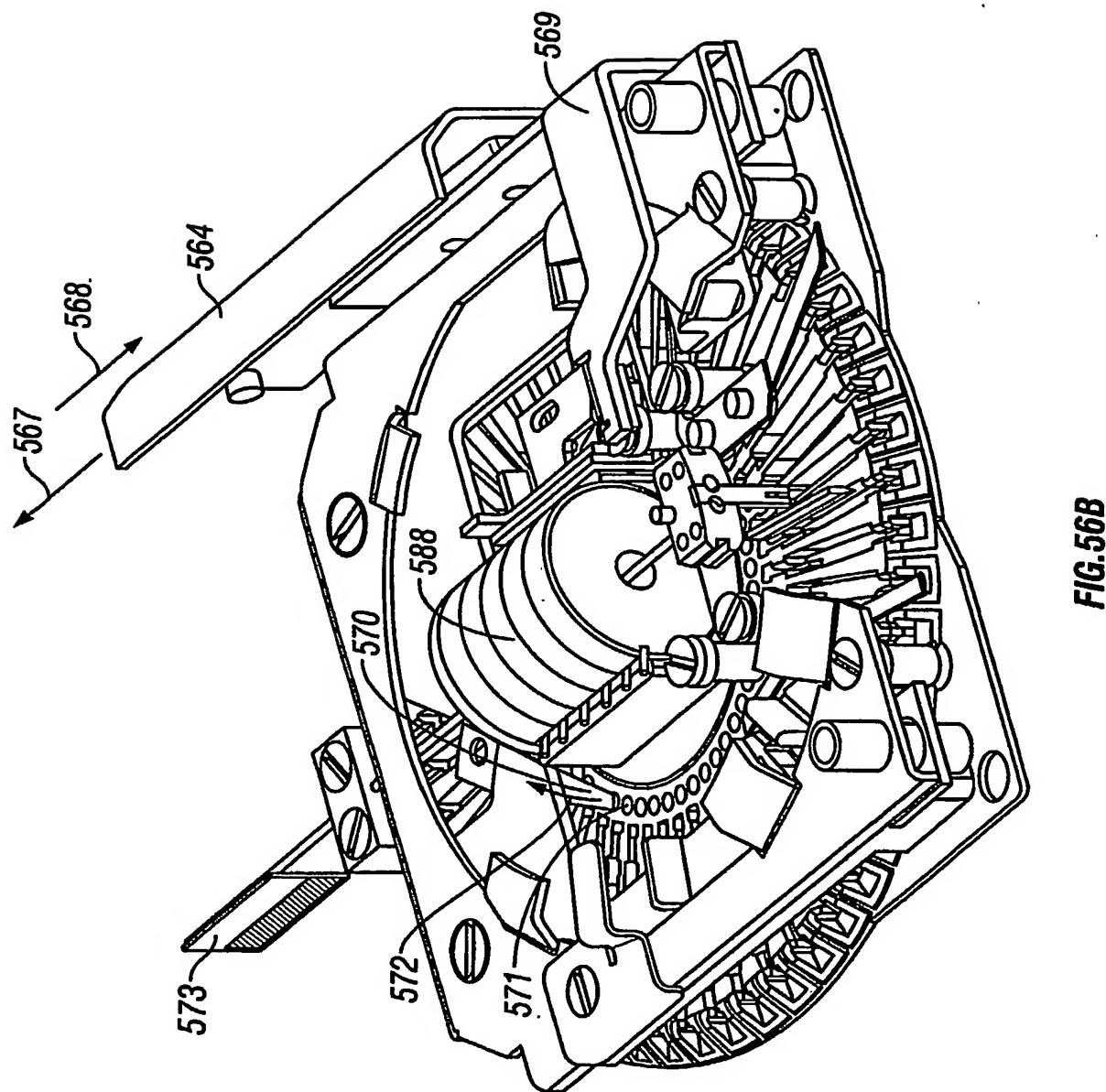
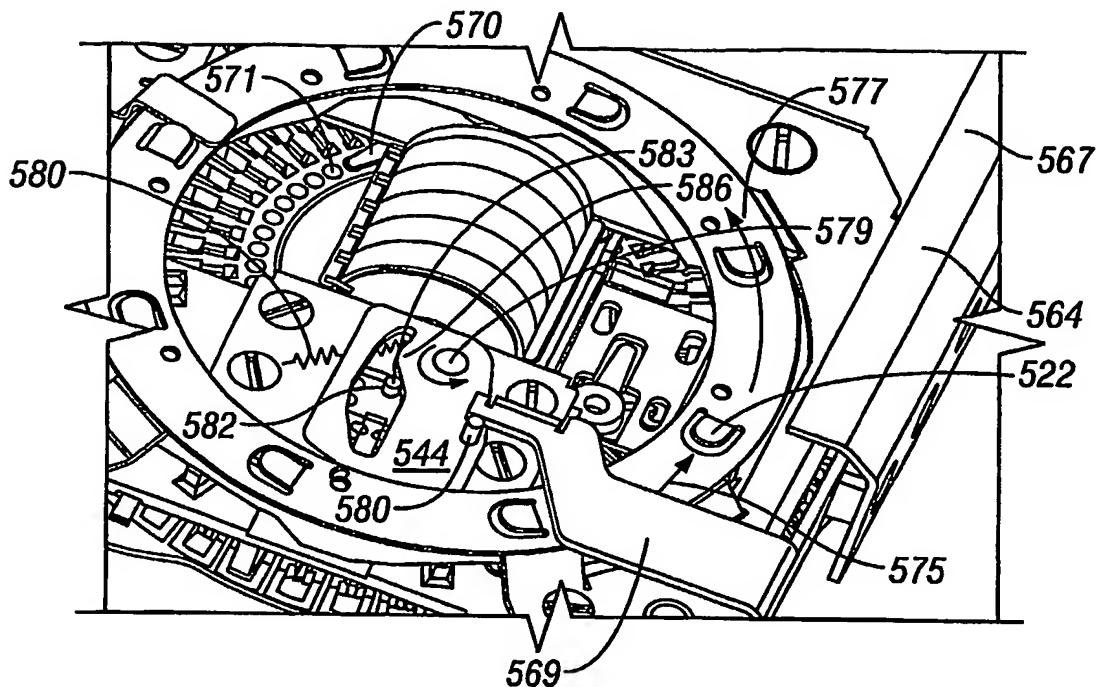
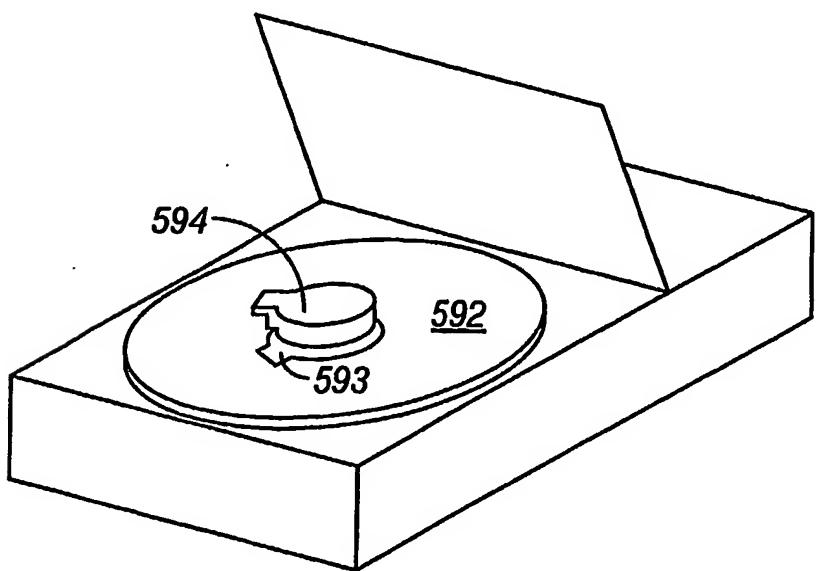
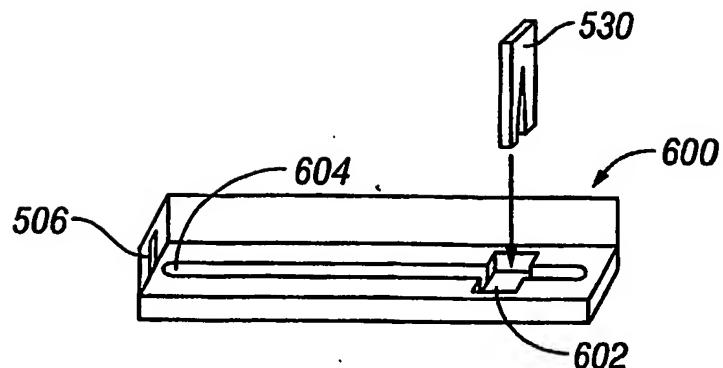
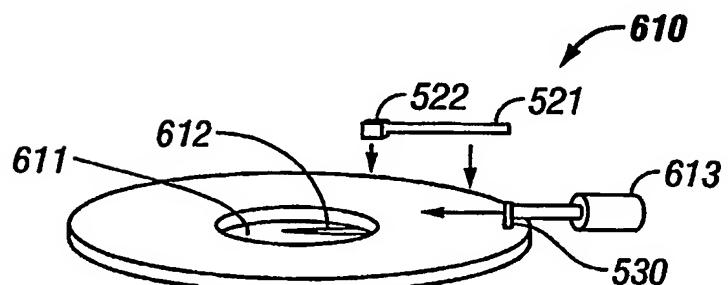
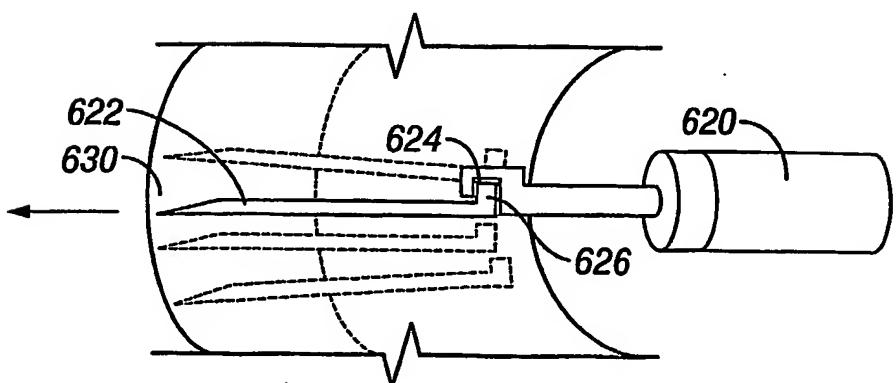


FIG. 56B

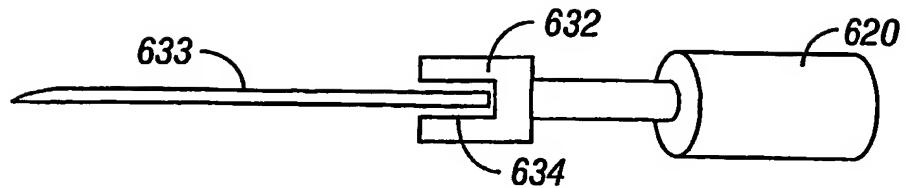
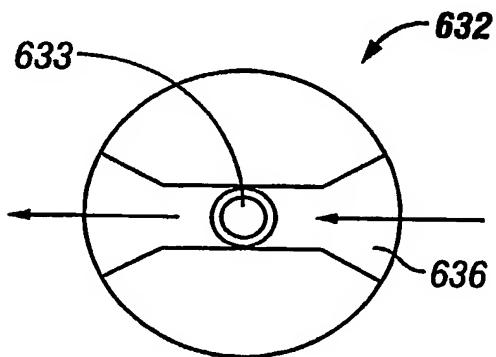
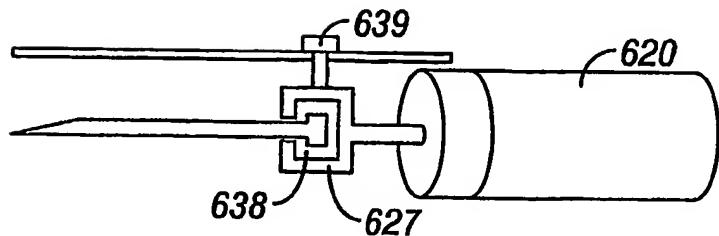
27/63

**FIG. 56C****FIG. 56D**

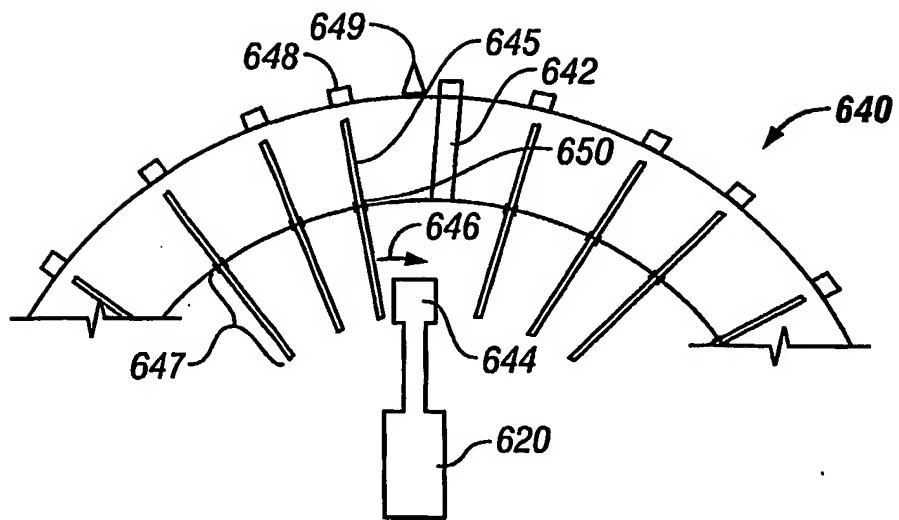
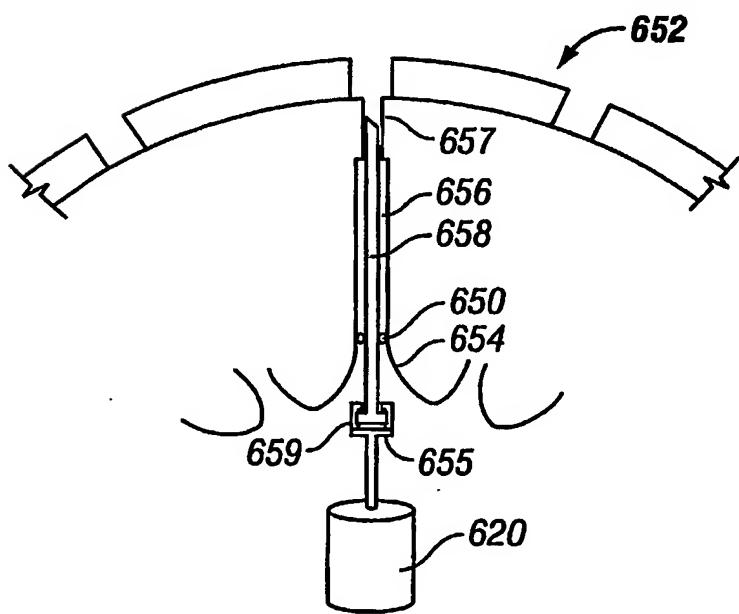
28/63

**FIG. 57****FIG. 58****FIG. 59**

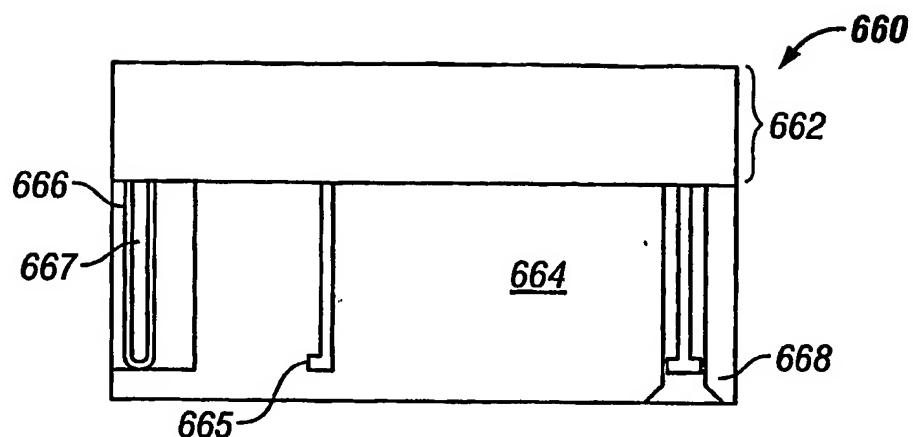
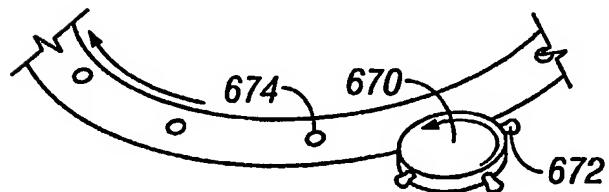
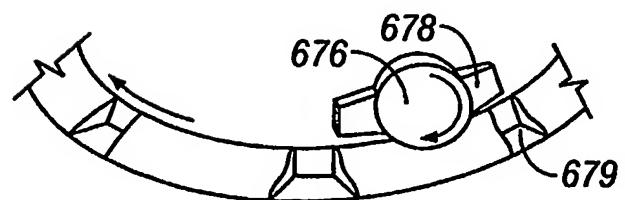
29/63

**FIG. 60A****FIG. 60B****FIG. 60C**

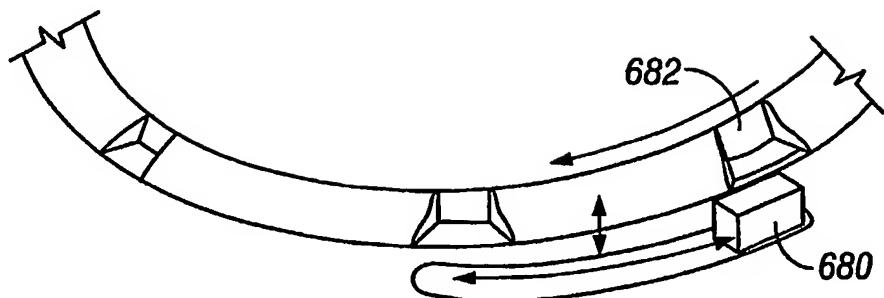
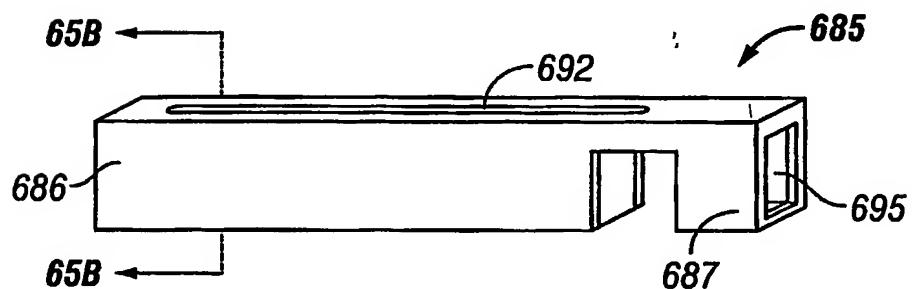
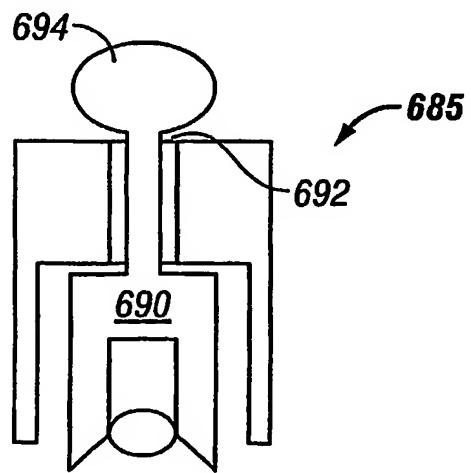
30/63

**FIG. 61****FIG. 62**

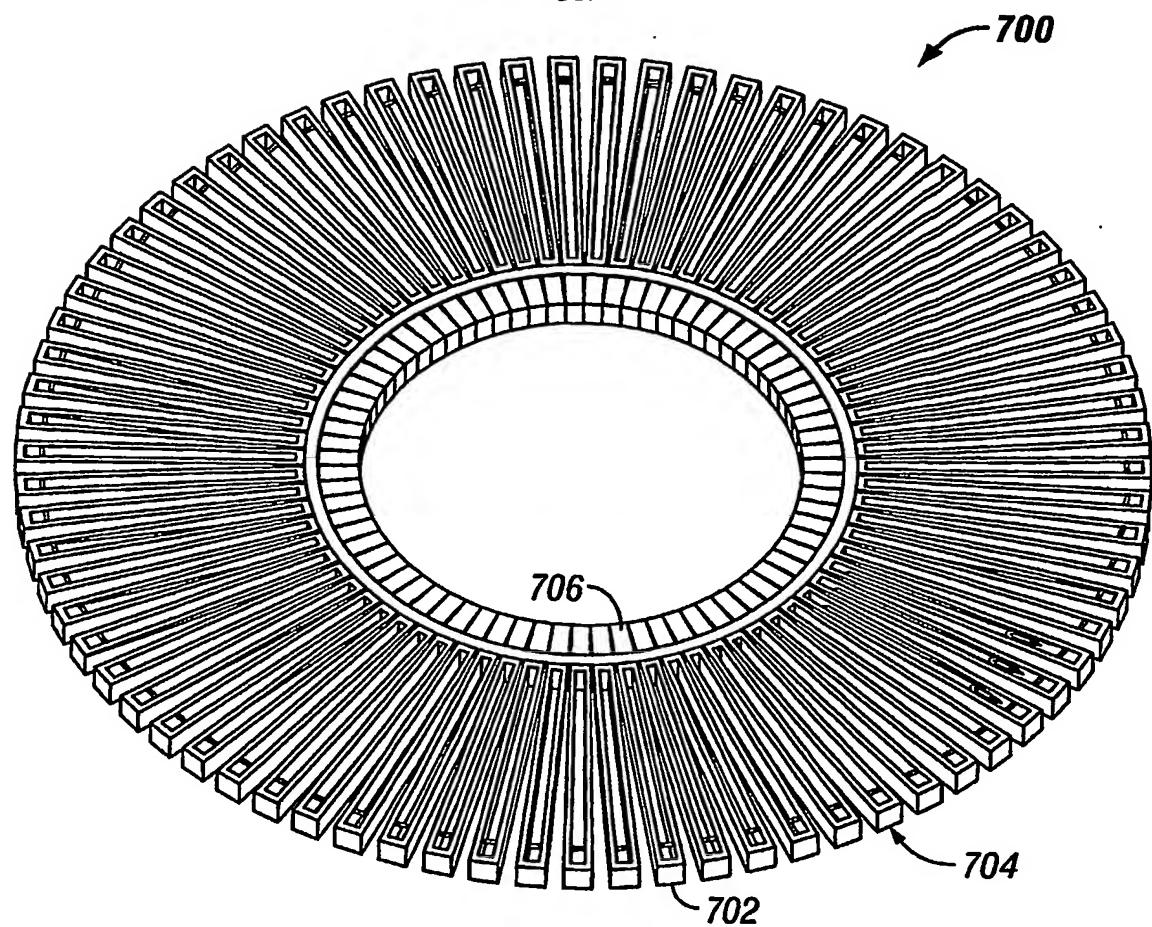
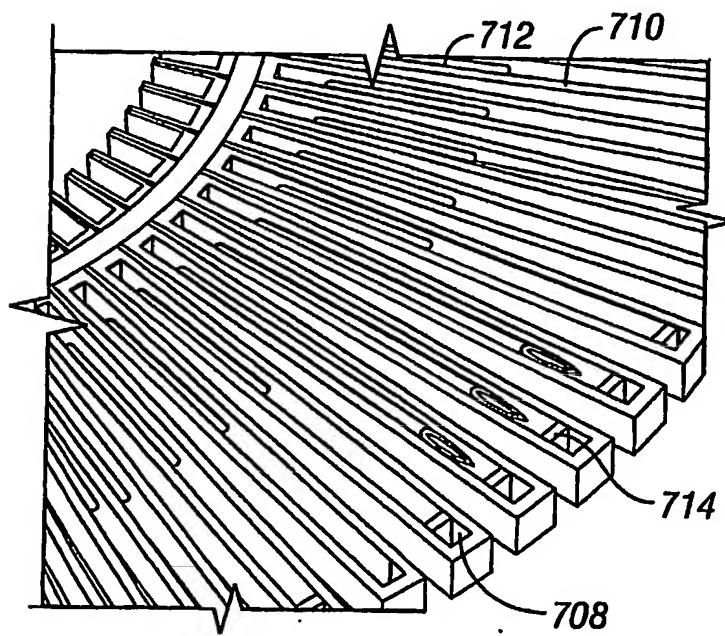
31/63

**FIG. 63****FIG. 64A****FIG. 64B**

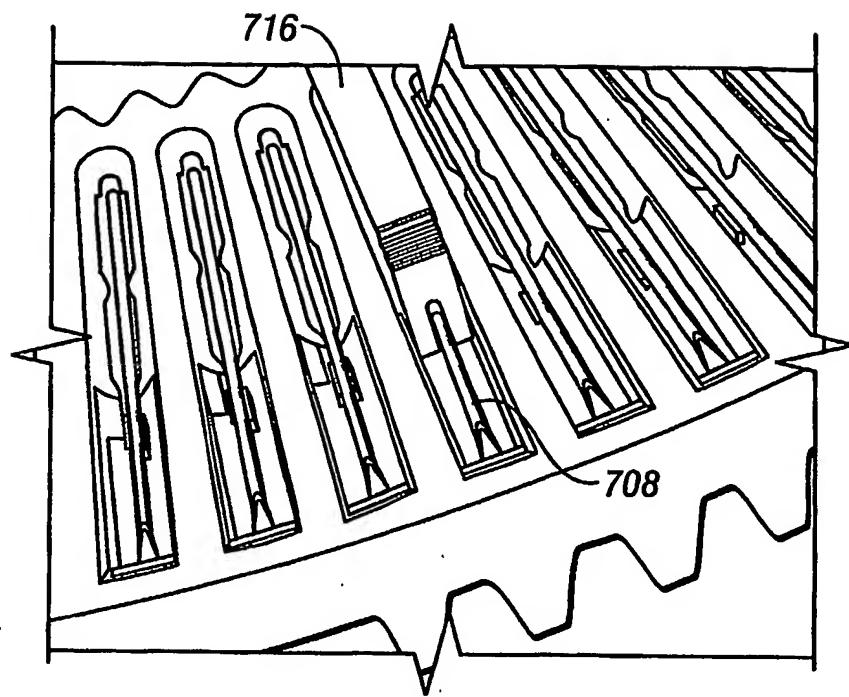
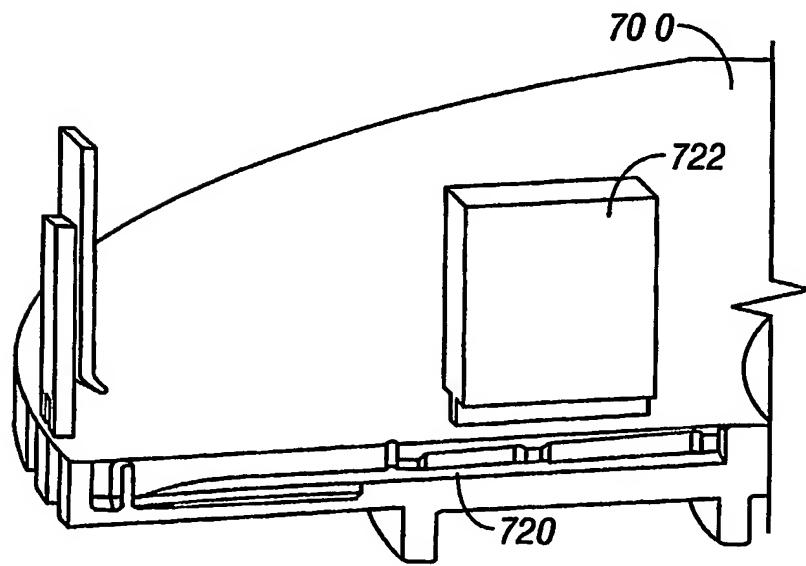
32/63

**FIG. 64C****FIG. 65A****FIG. 65B**

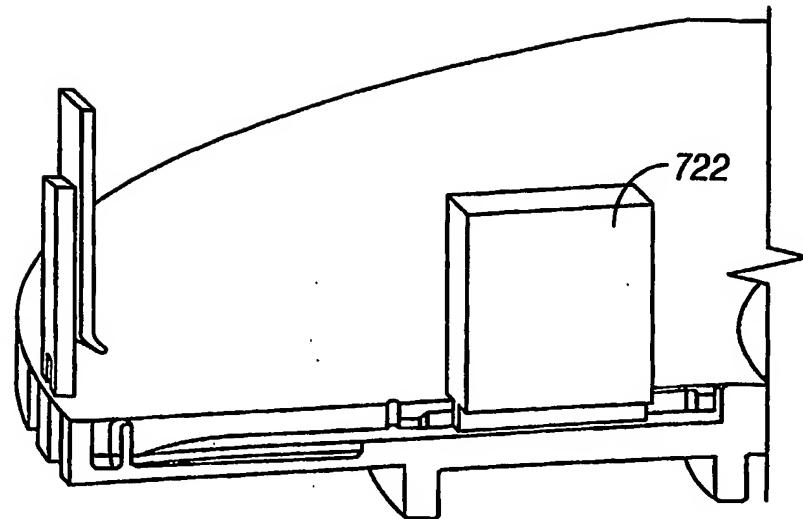
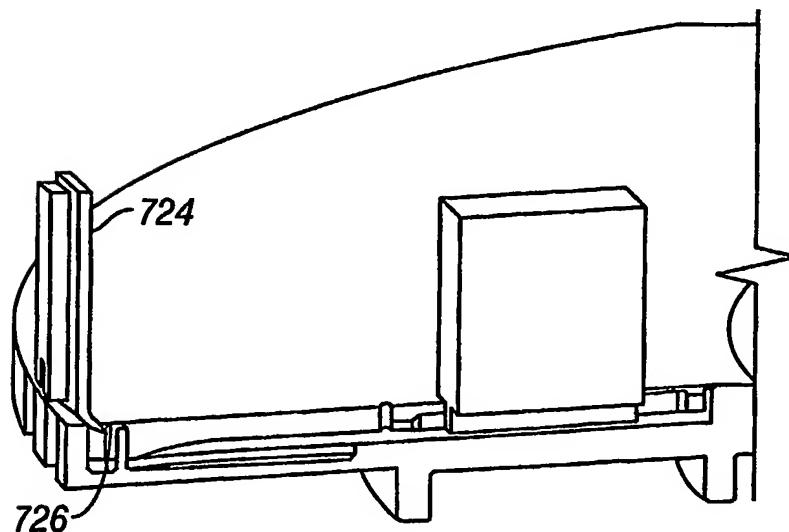
33/63

**FIG. 66****FIG. 67**
SUBSTITUTE SHEET (RULE 26)

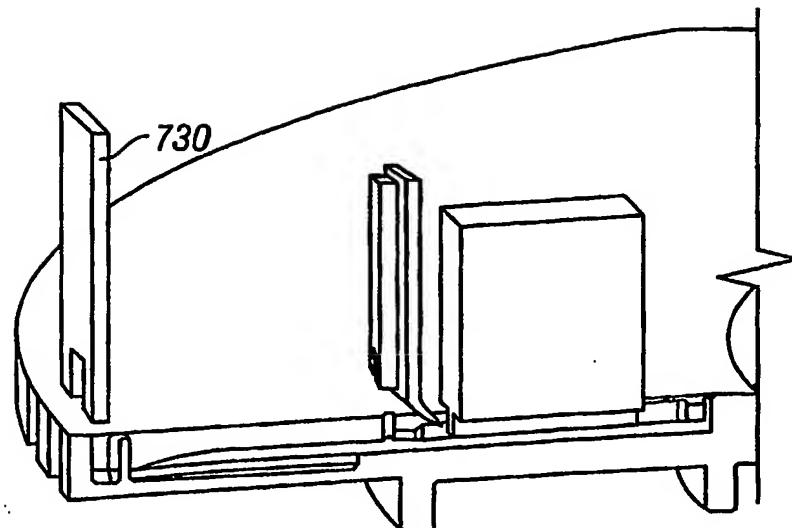
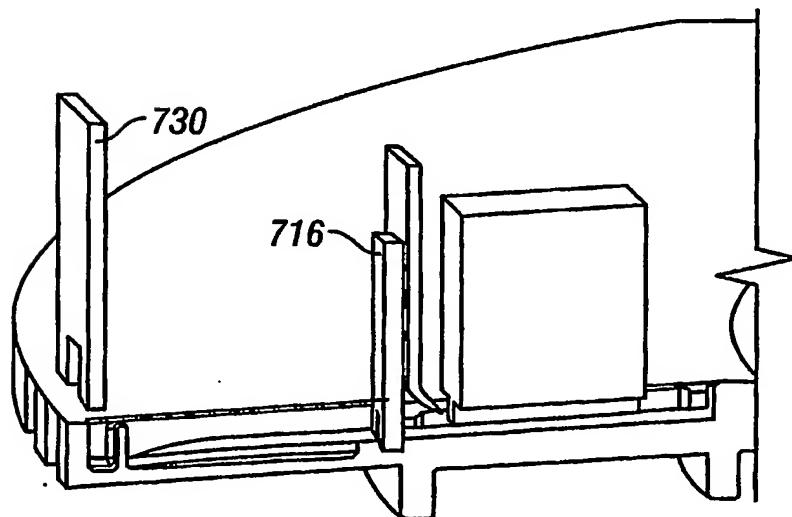
34/63

**FIG. 68****FIG. 69A**

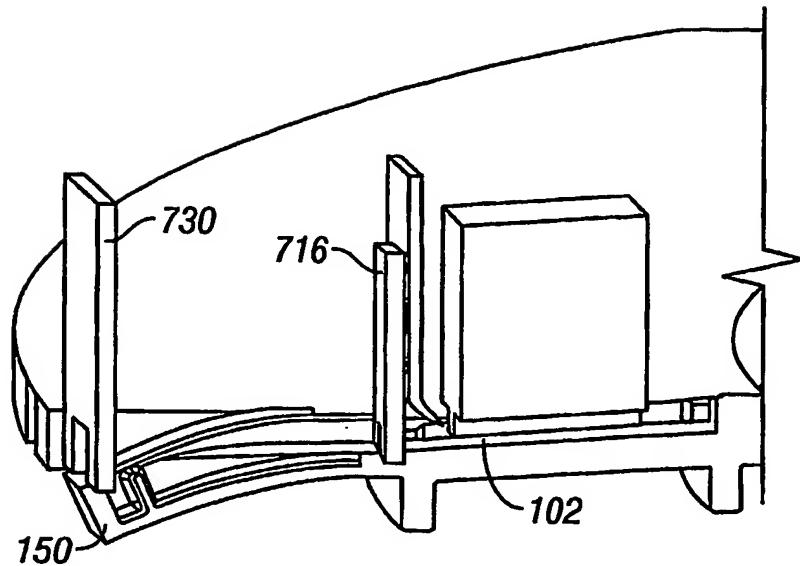
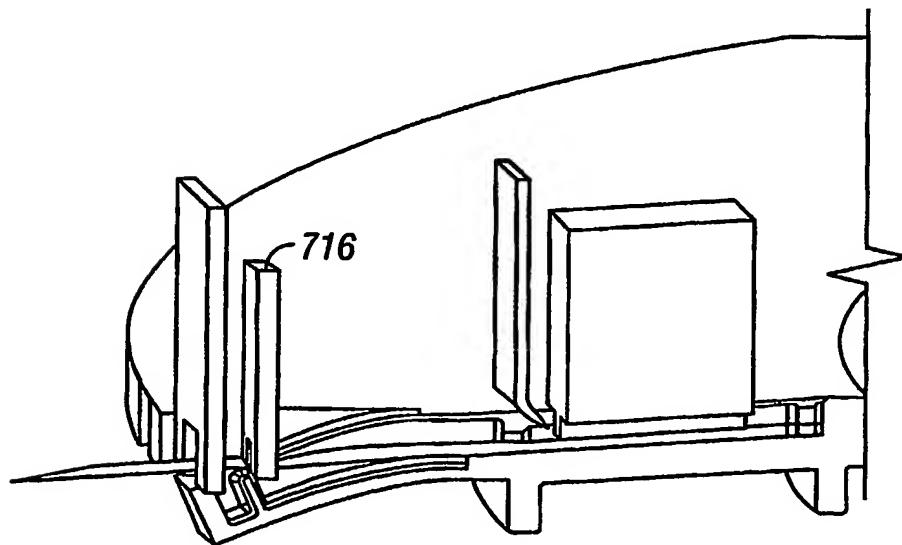
35/63

**FIG. 69B****FIG. 69C**

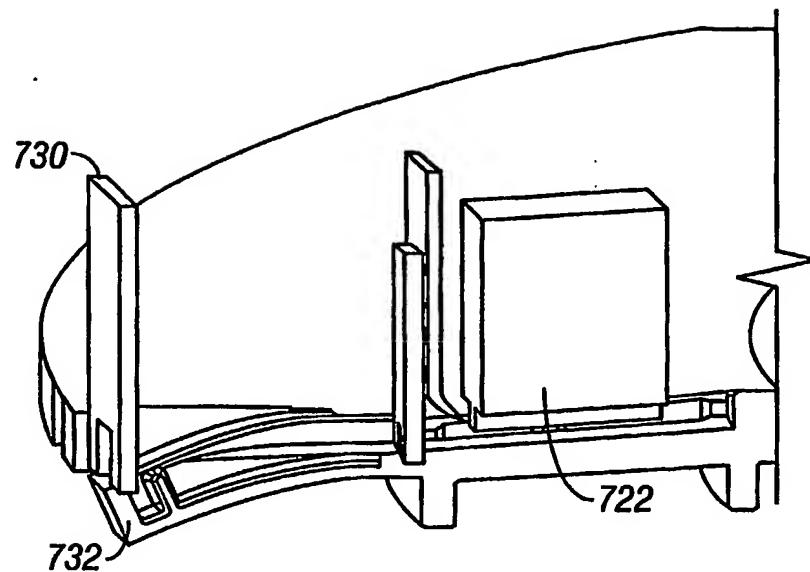
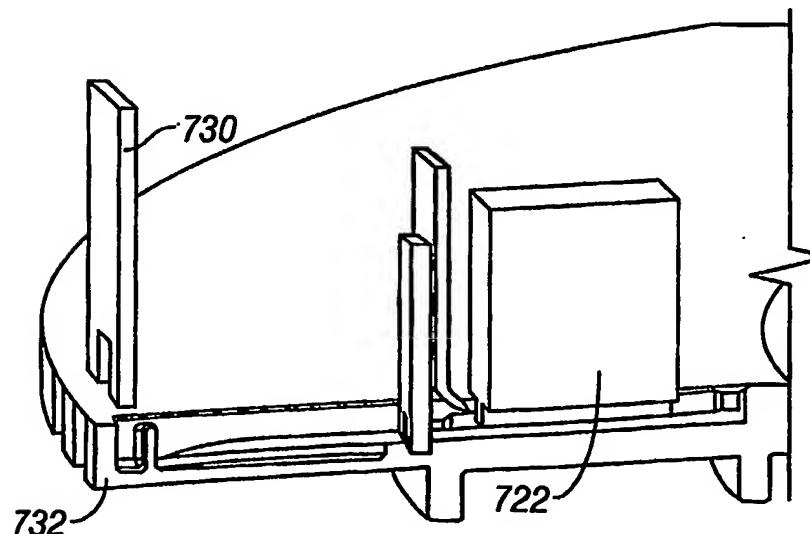
36/63

**FIG. 69D****FIG. 69E**

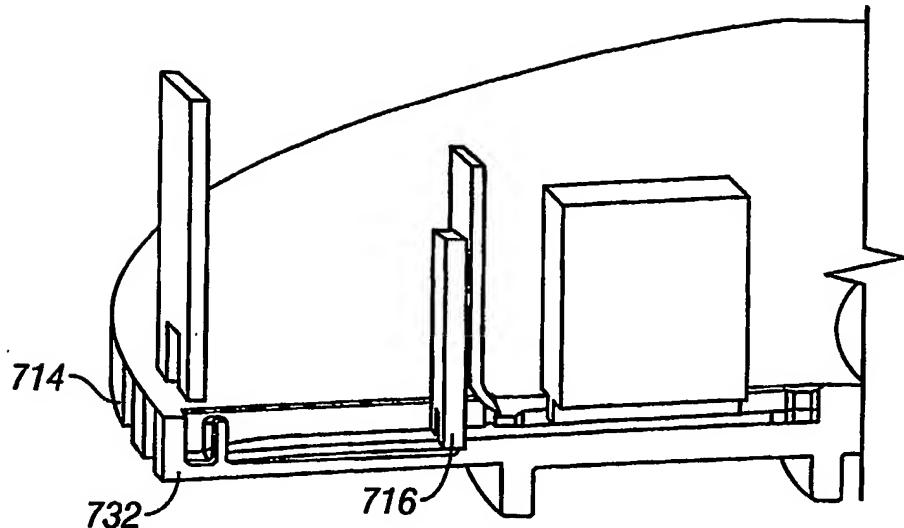
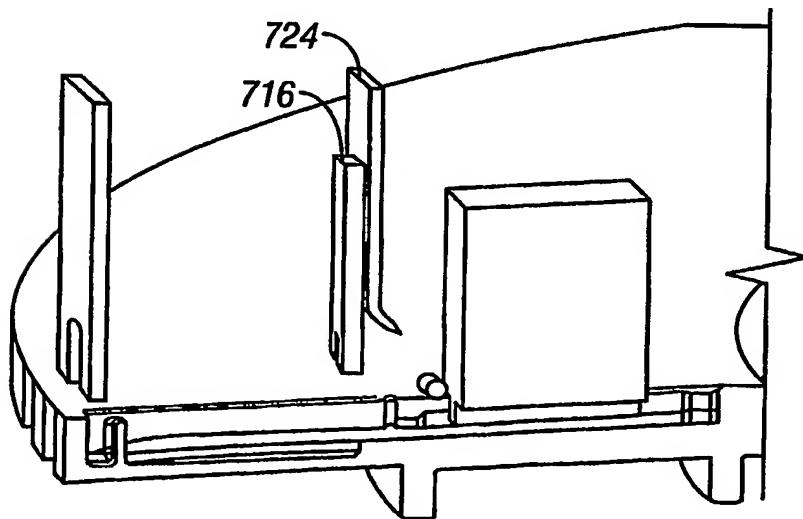
37/63

**FIG. 69F****FIG. 69G**

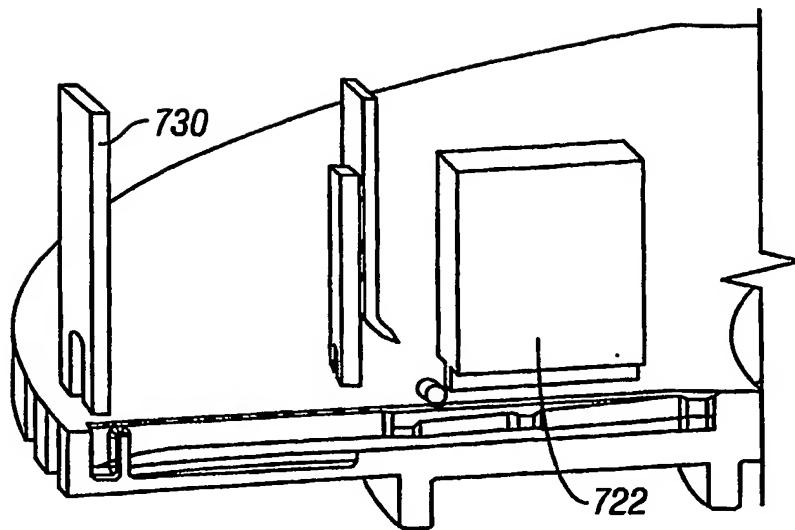
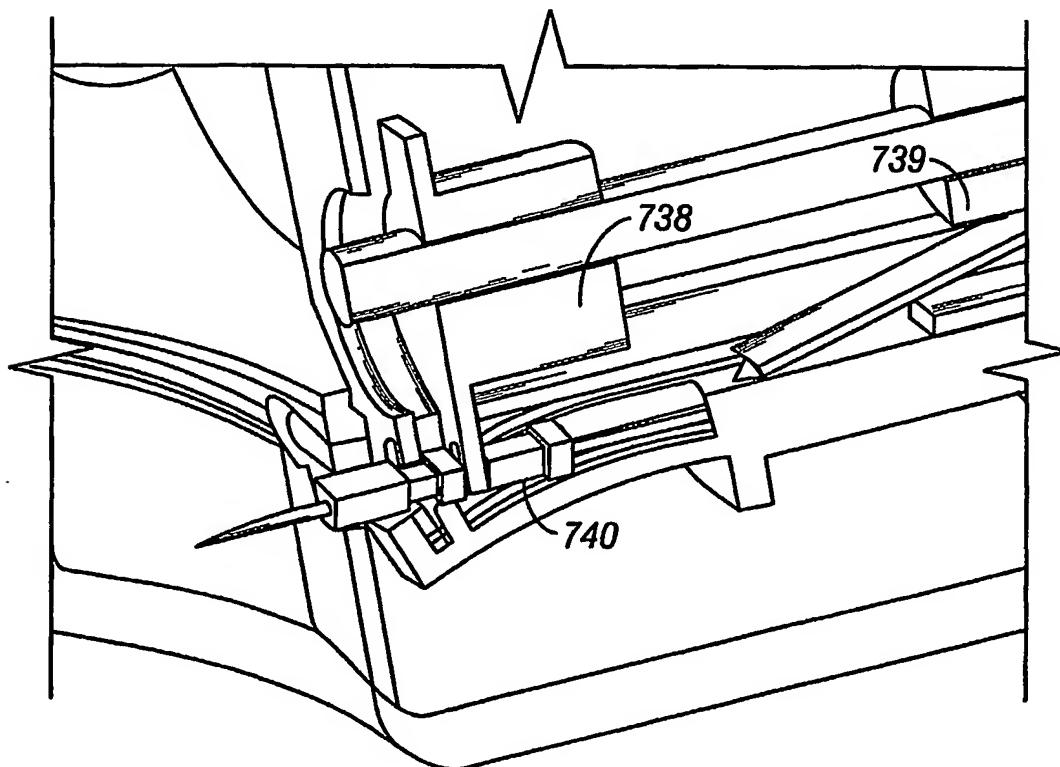
38/63

**FIG. 69H****FIG. 69I**

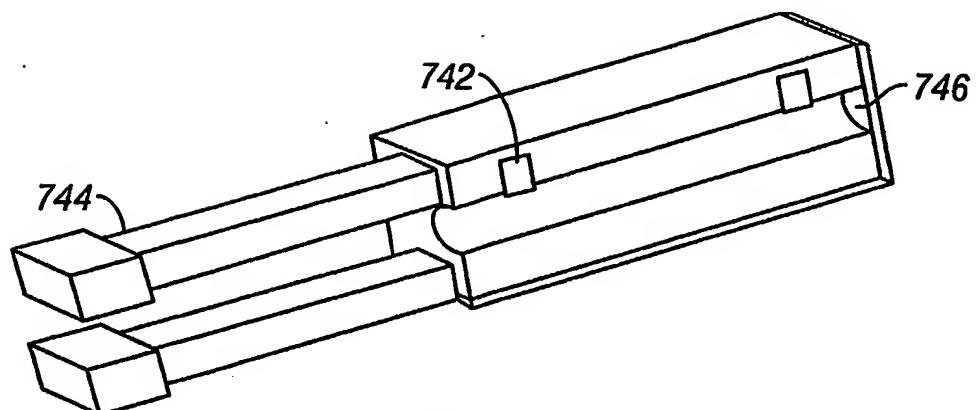
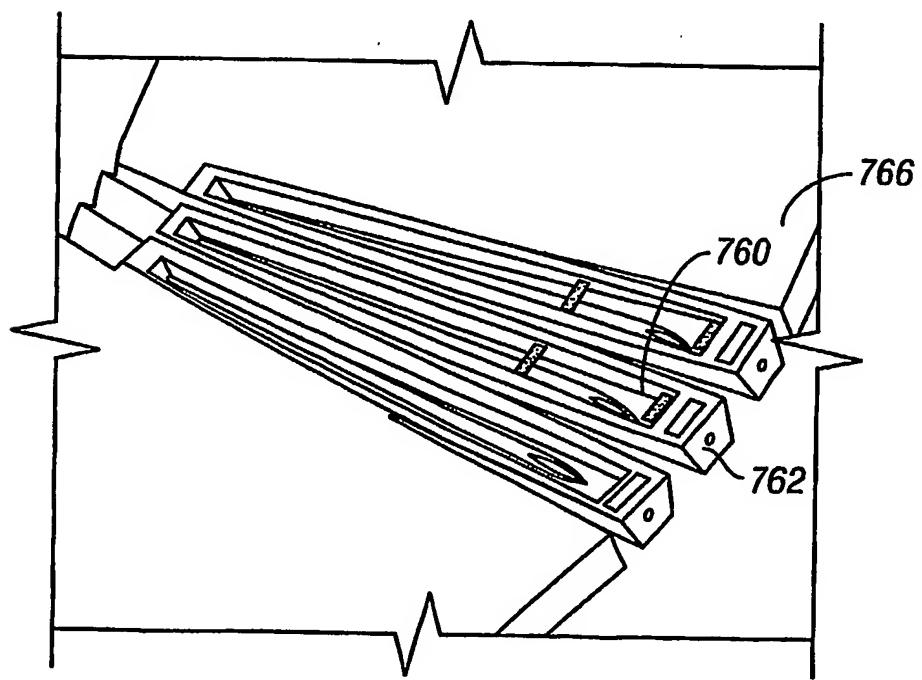
39/63

**FIG. 69J****FIG. 69K**

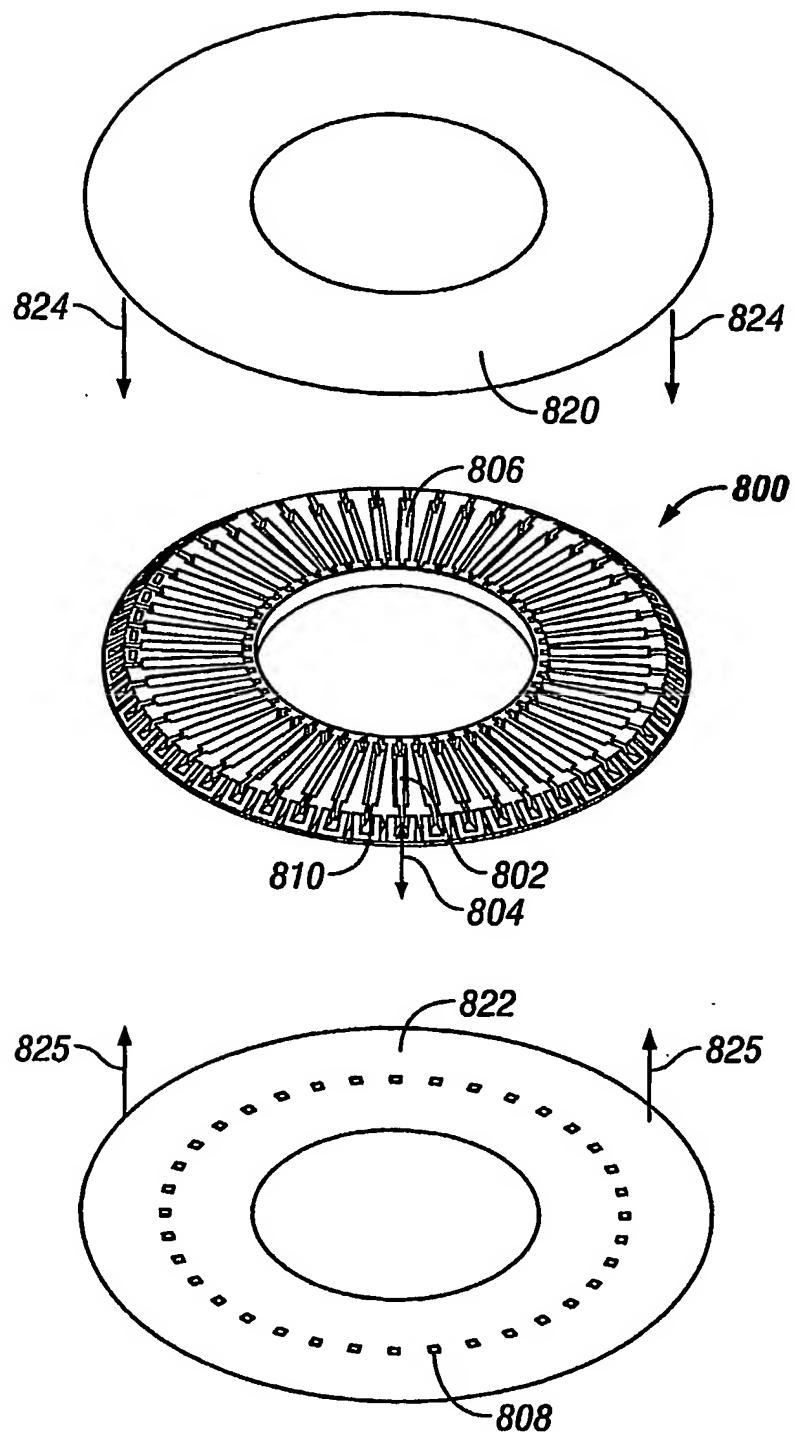
40/63

**FIG. 69L****FIG. 70****SUBSTITUTE SHEET (RULE 26)**

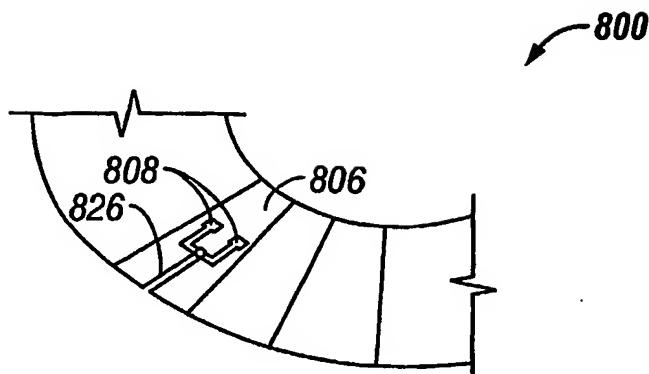
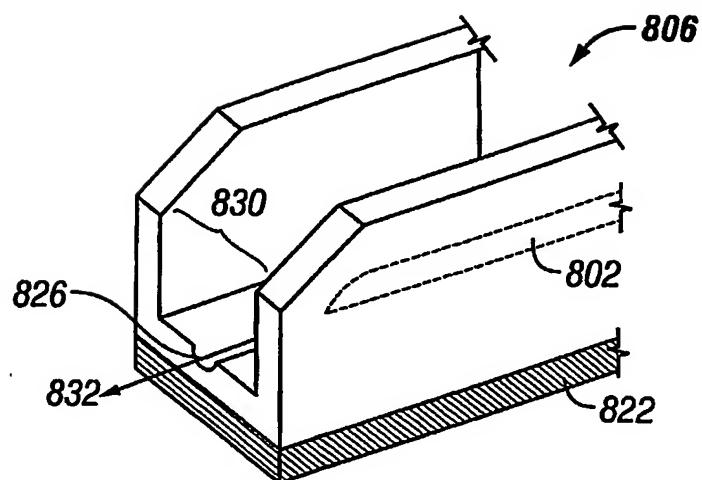
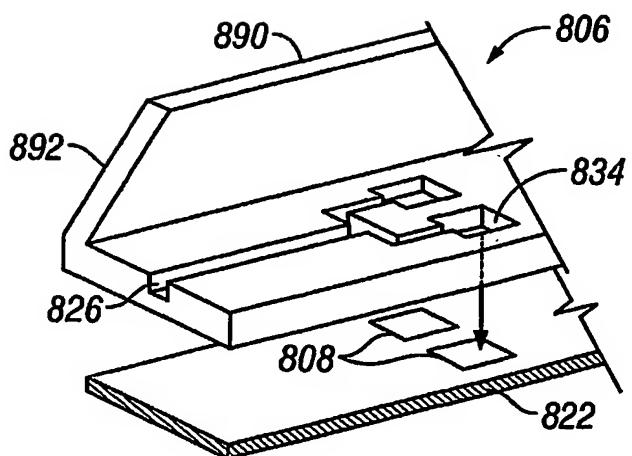
41/63

**FIG. 71****FIG. 72**

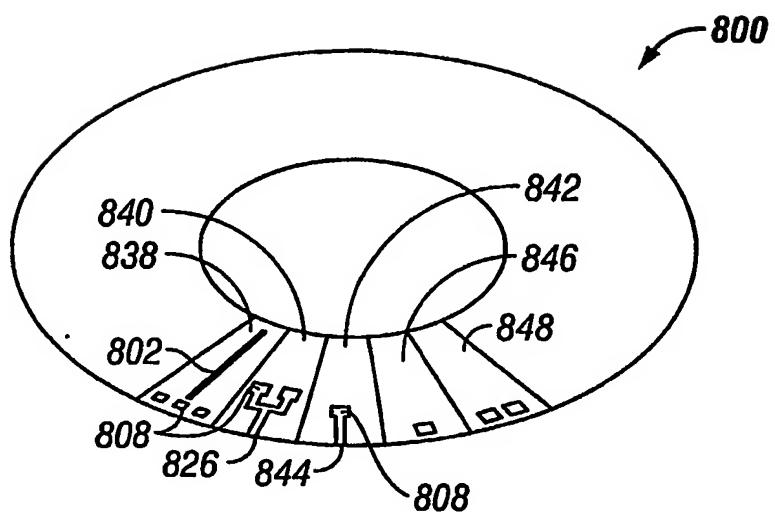
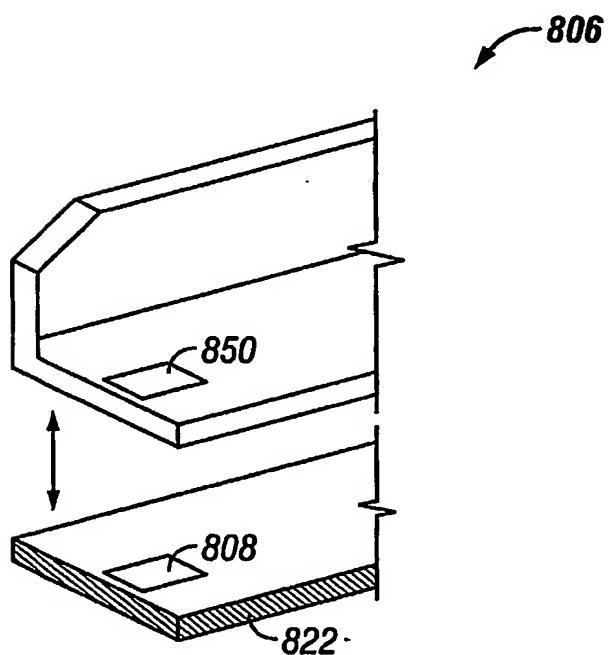
42/63

**FIG. 73**

43/63

**FIG. 74****FIG. 75****FIG. 76**

44/63

**FIG. 77****FIG. 78**

45/63

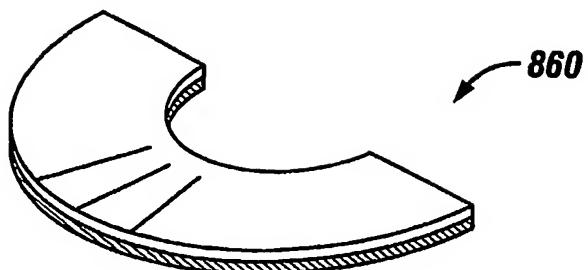


FIG. 79

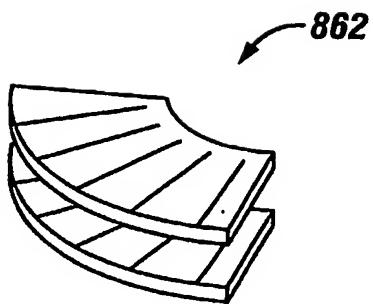


FIG. 80

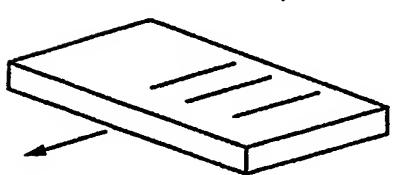


FIG. 81

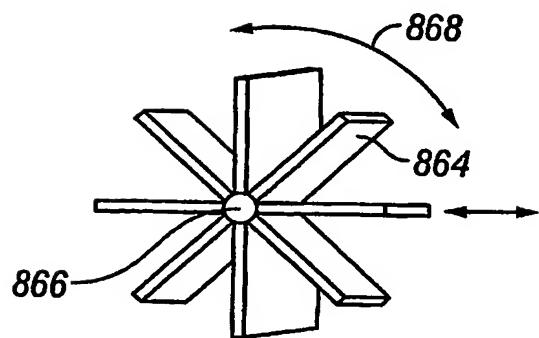


FIG. 82

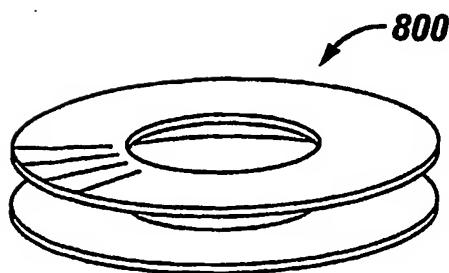
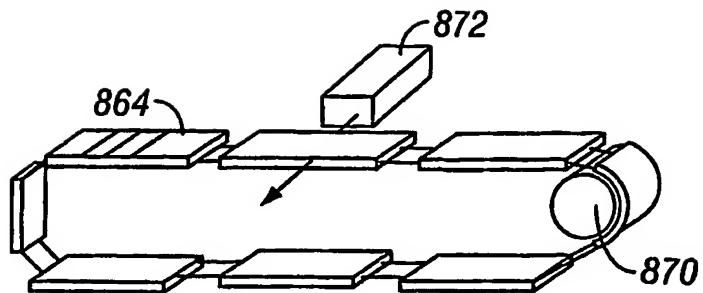
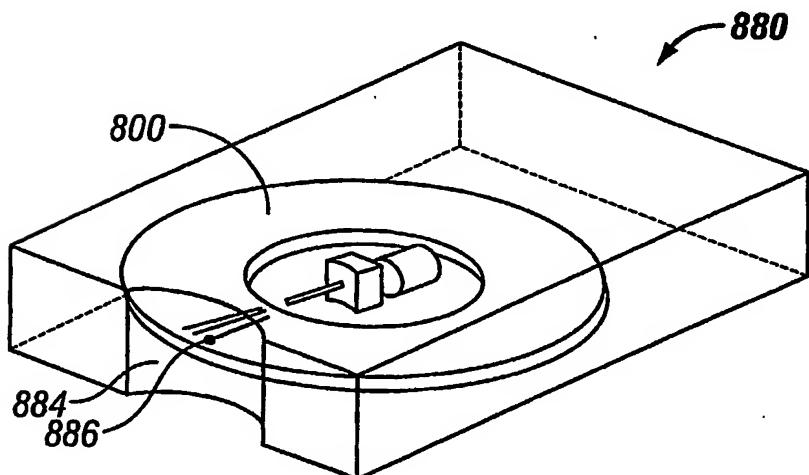
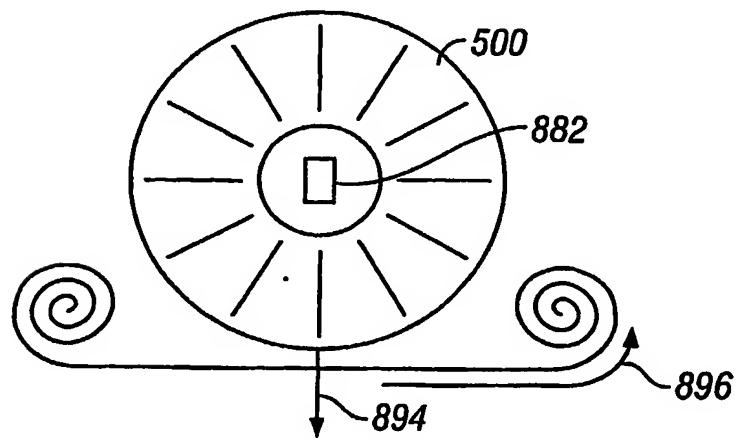
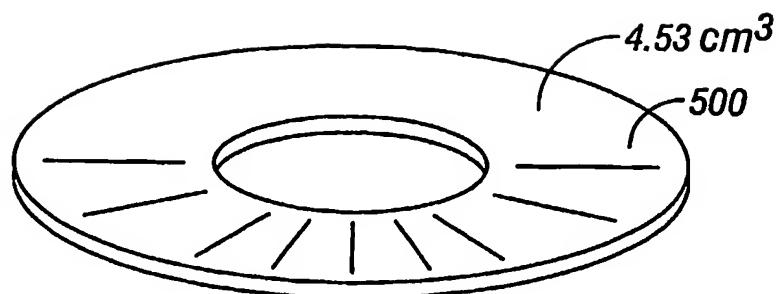
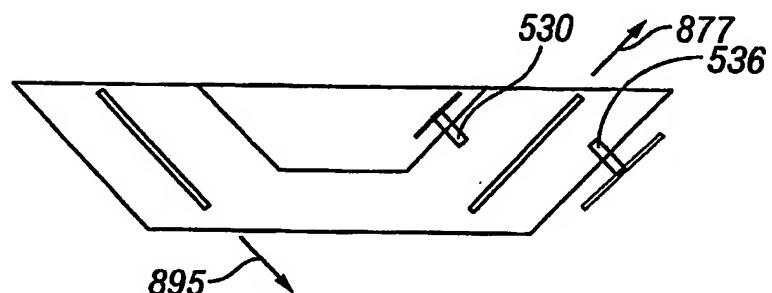
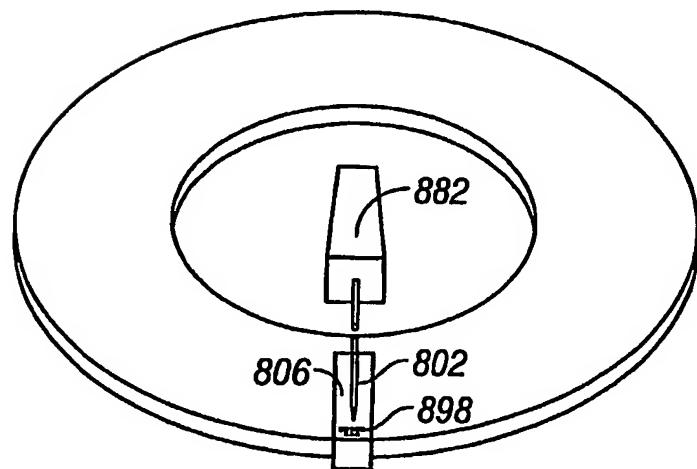


FIG. 83

46/63

**FIG. 84****FIG. 85****FIG. 86**

47/63

**FIG. 87A****FIG. 87B****FIG. 88**

48/63

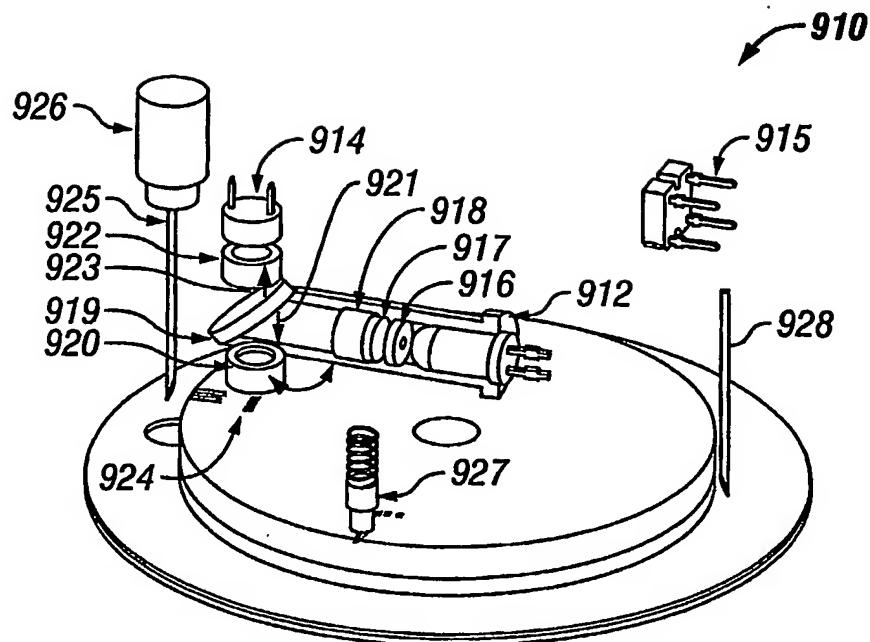


FIG. 89

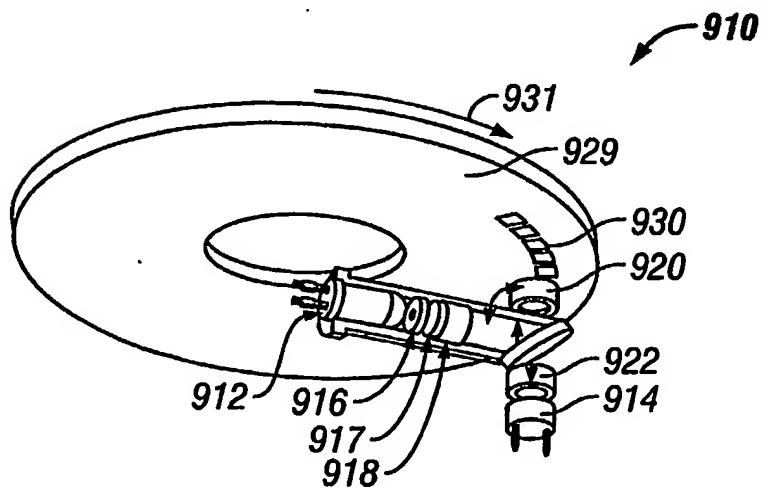


FIG. 90

49/63

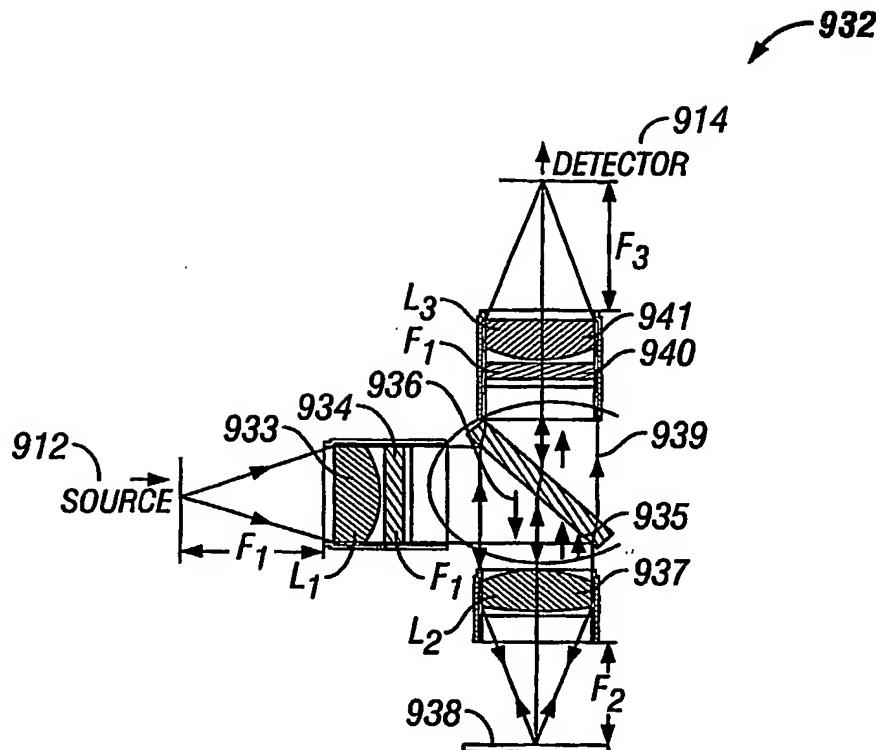


FIG. 91

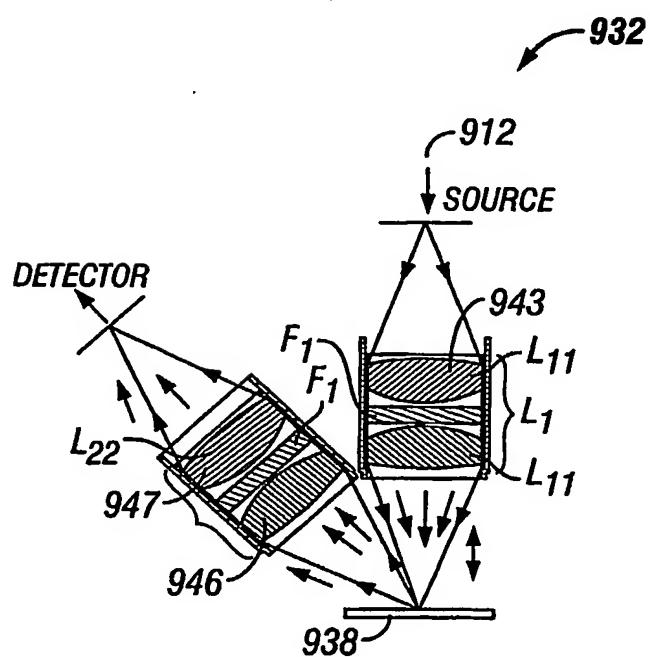


FIG. 92

50/63

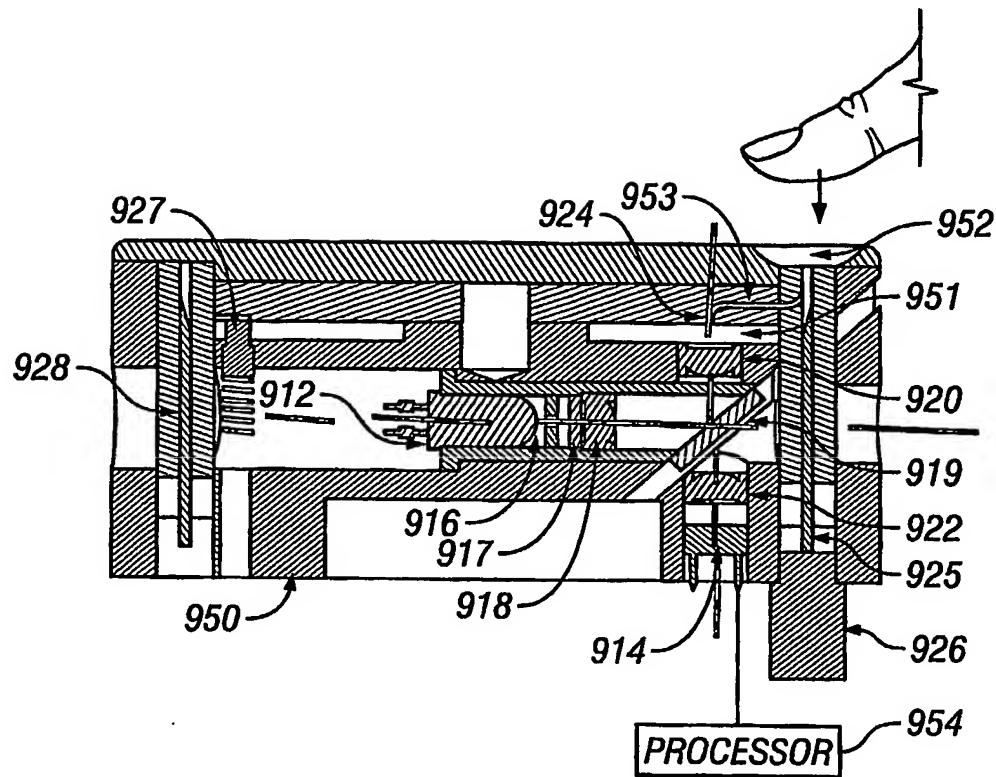


FIG. 93

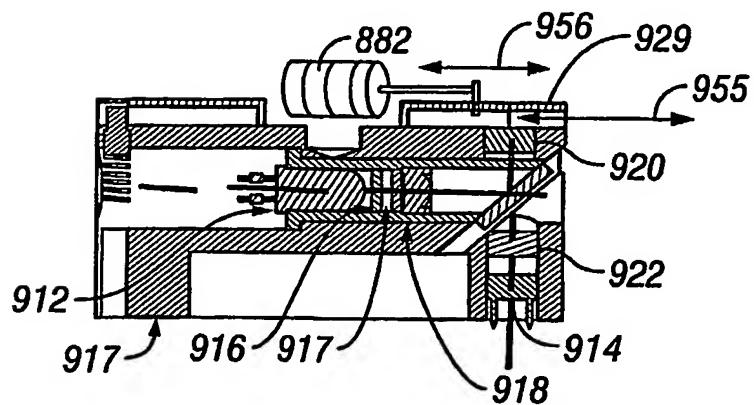
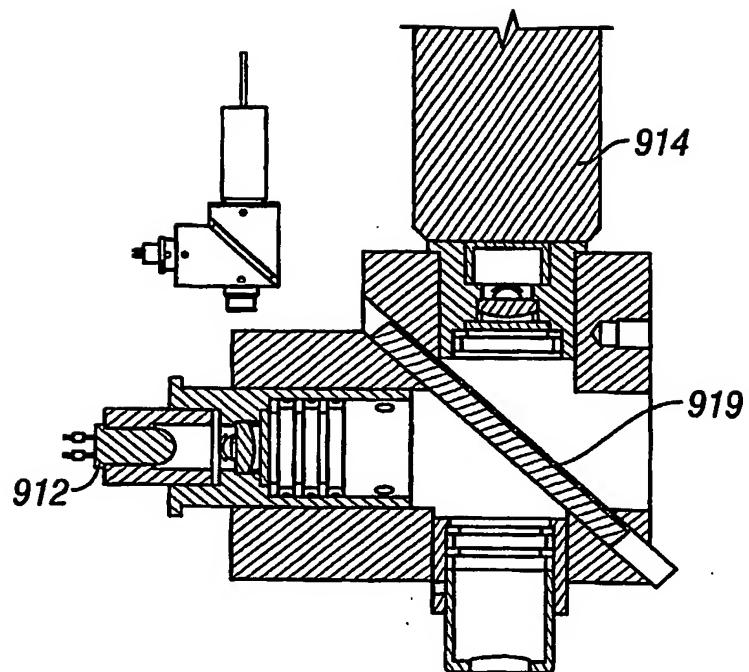
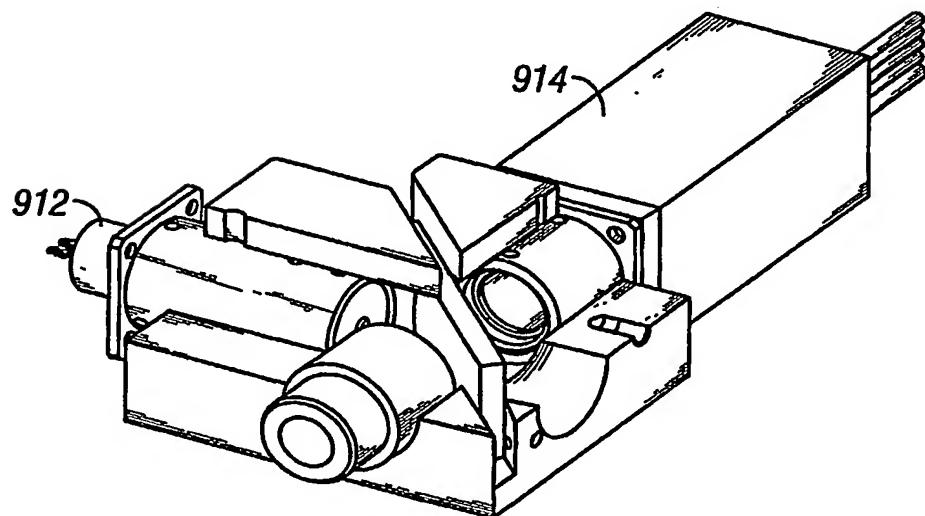
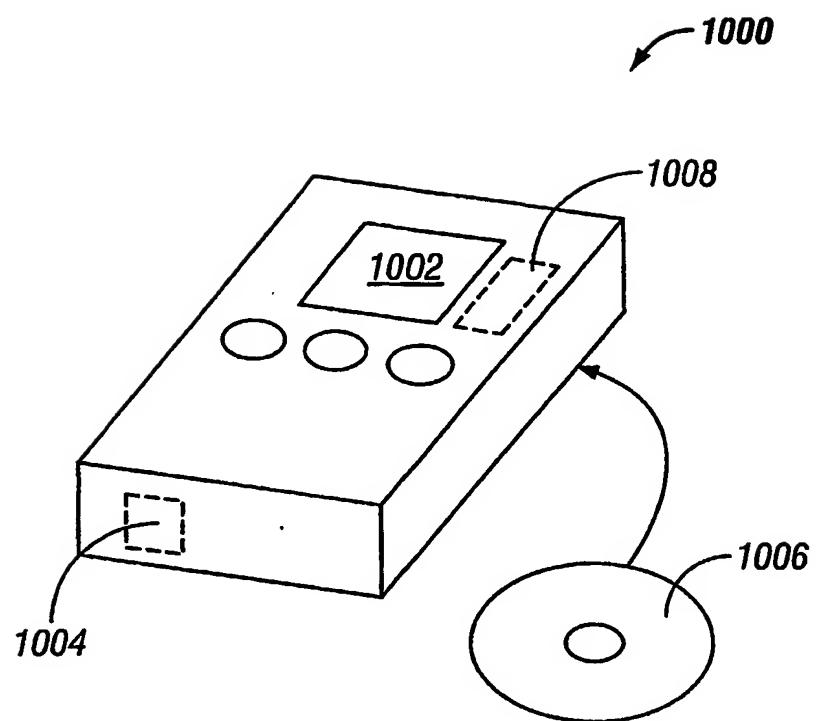
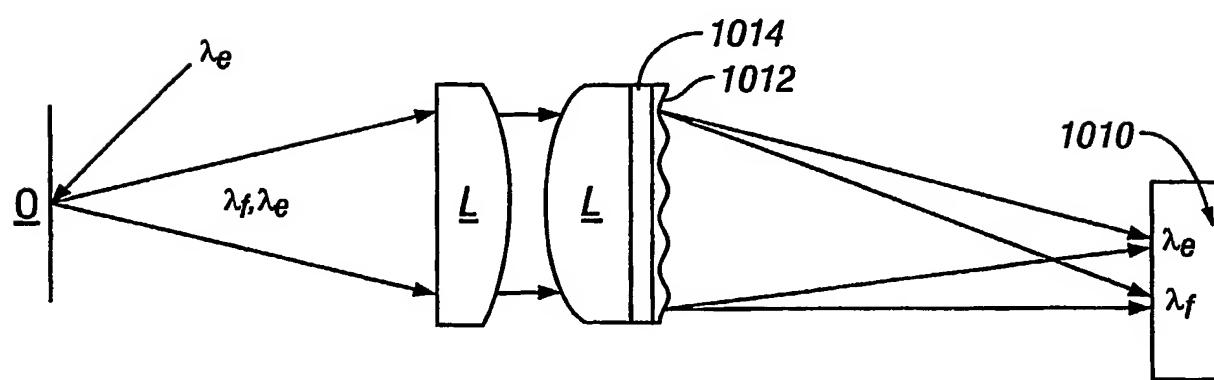


FIG. 94

51/63

**FIG. 95****FIG. 96**

52/63

**FIG. 97****FIG. 98**

53/63

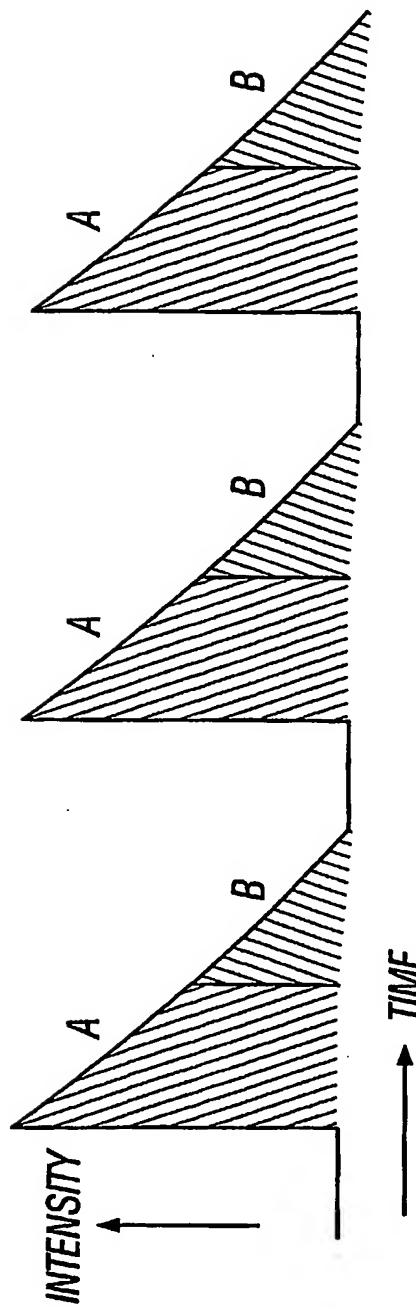
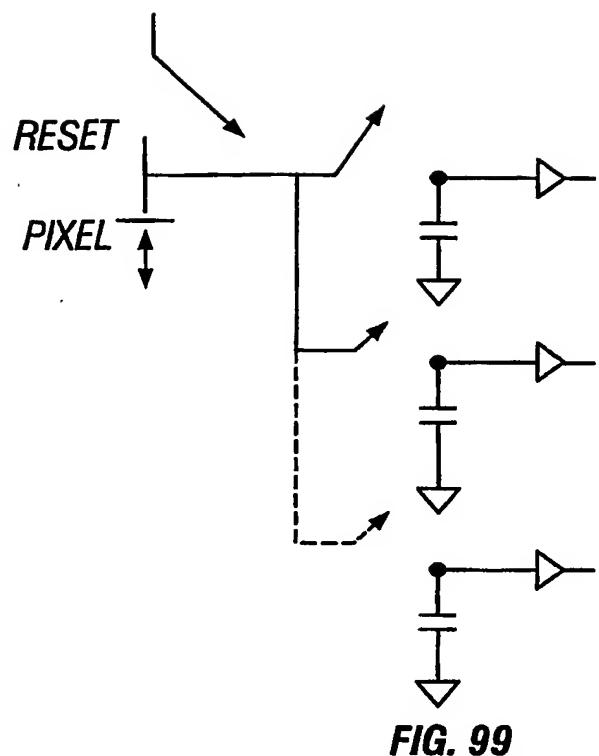
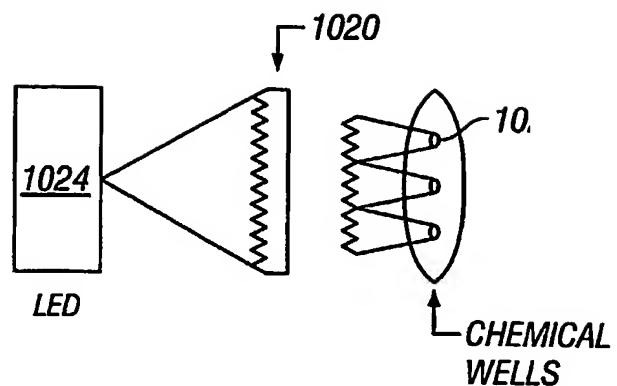
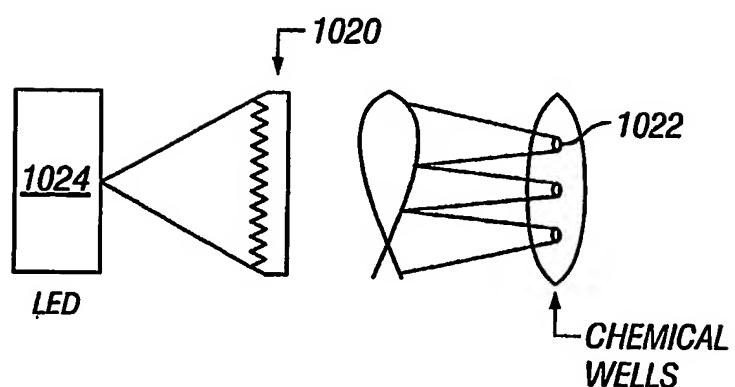


FIG. 100

54/63

**FIG. 101****FIG. 102**

55/63

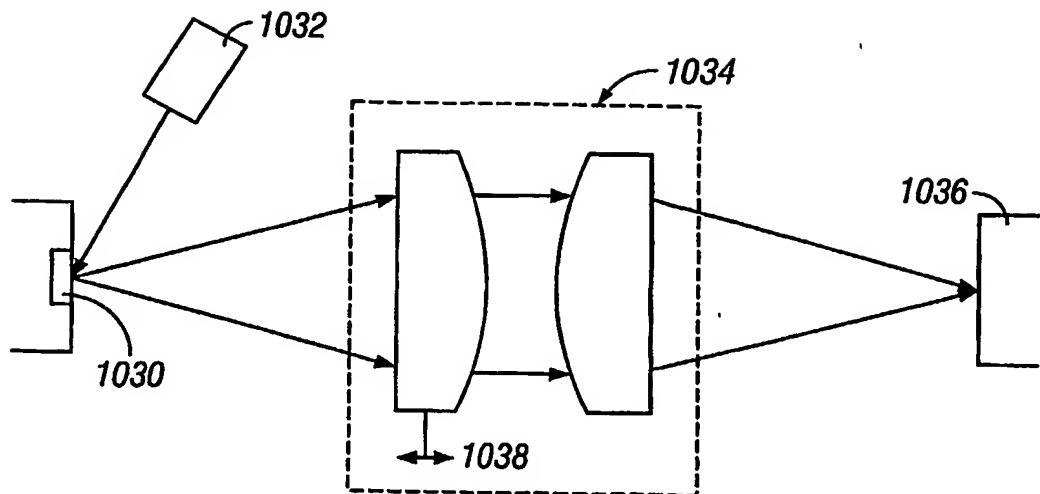


FIG. 103

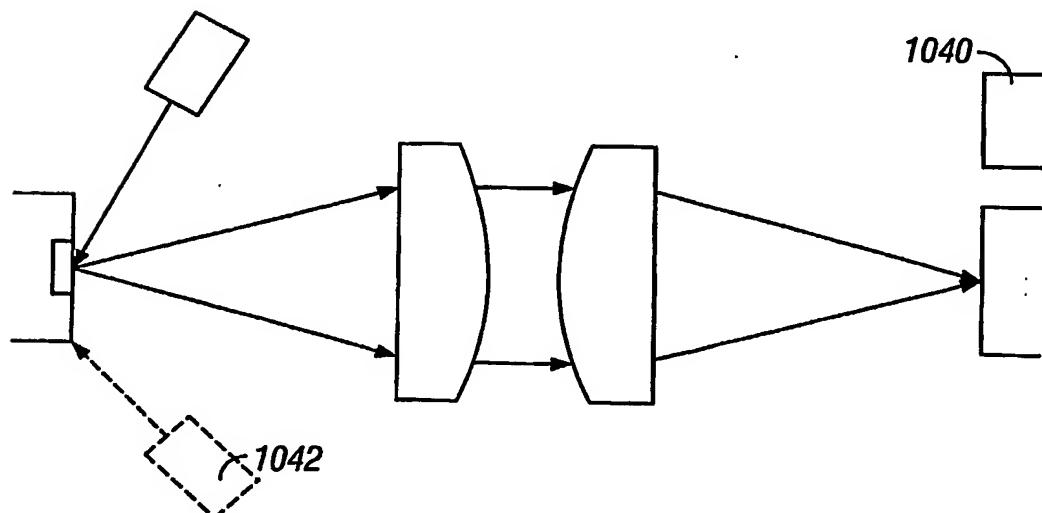
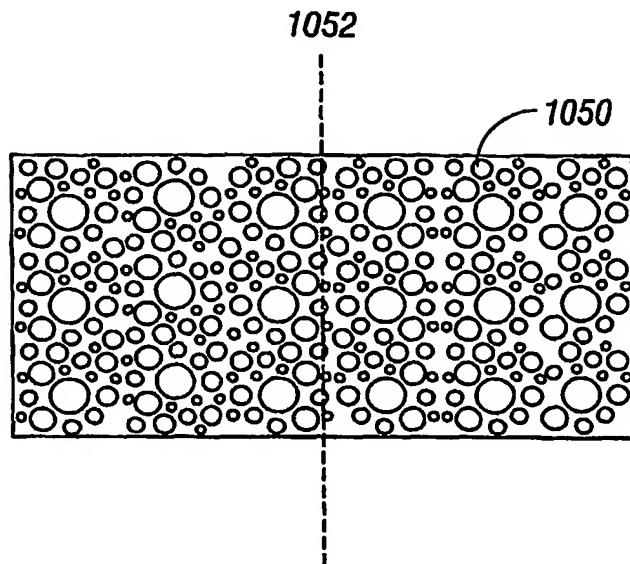
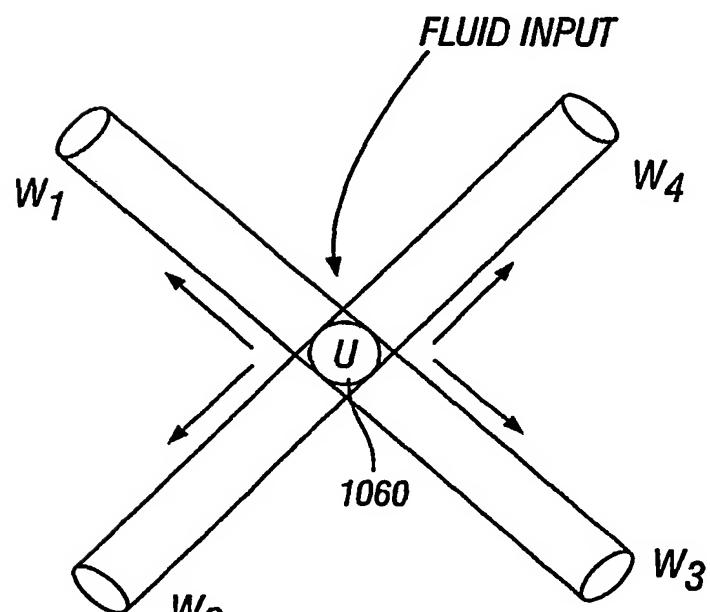
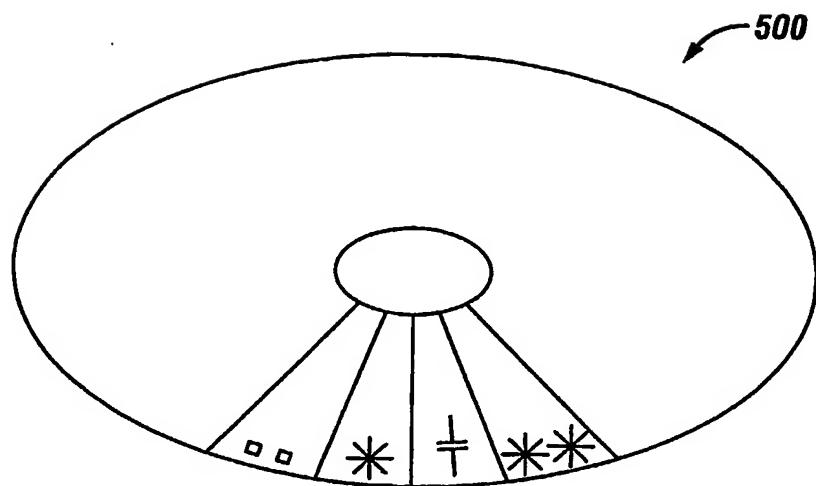
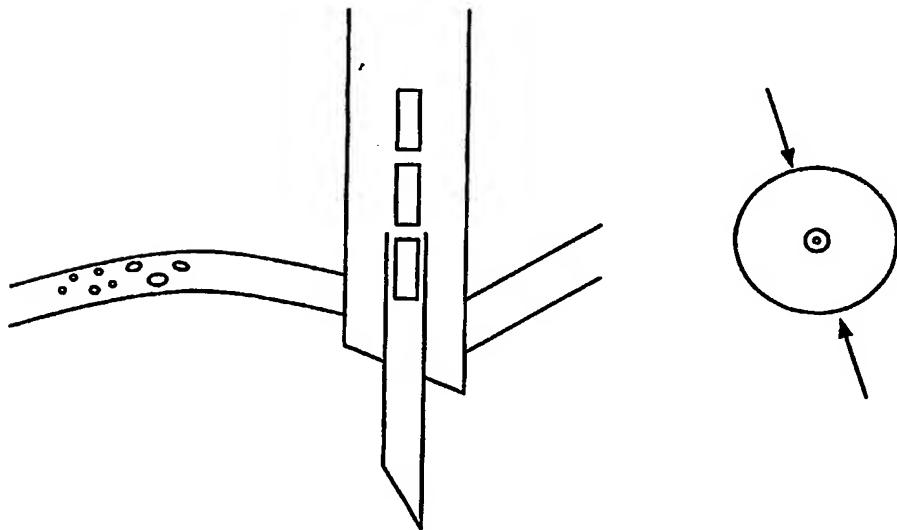


FIG. 104

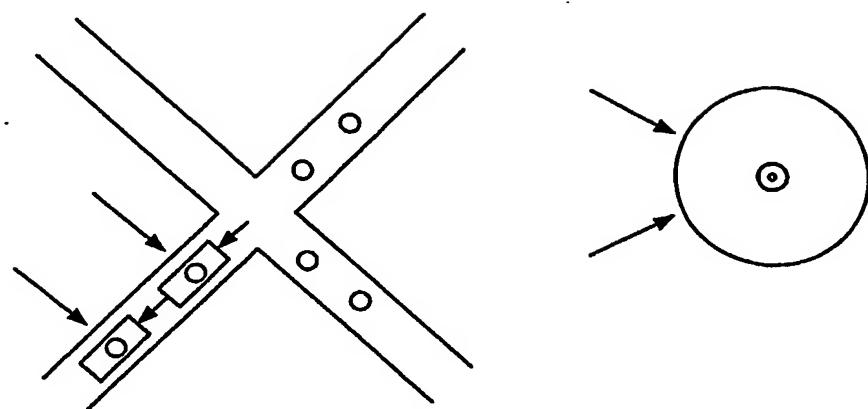
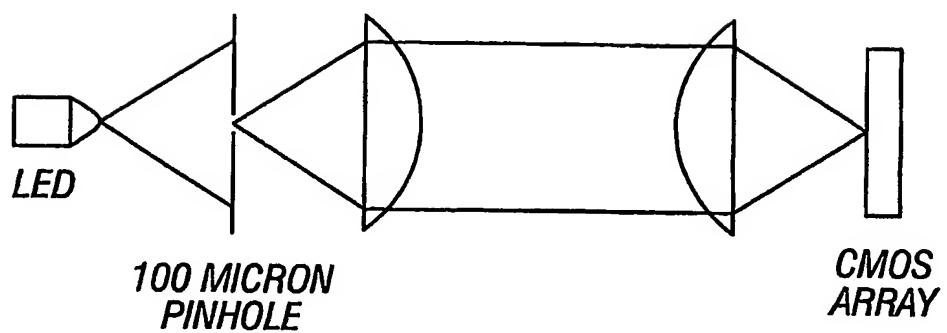
56/63

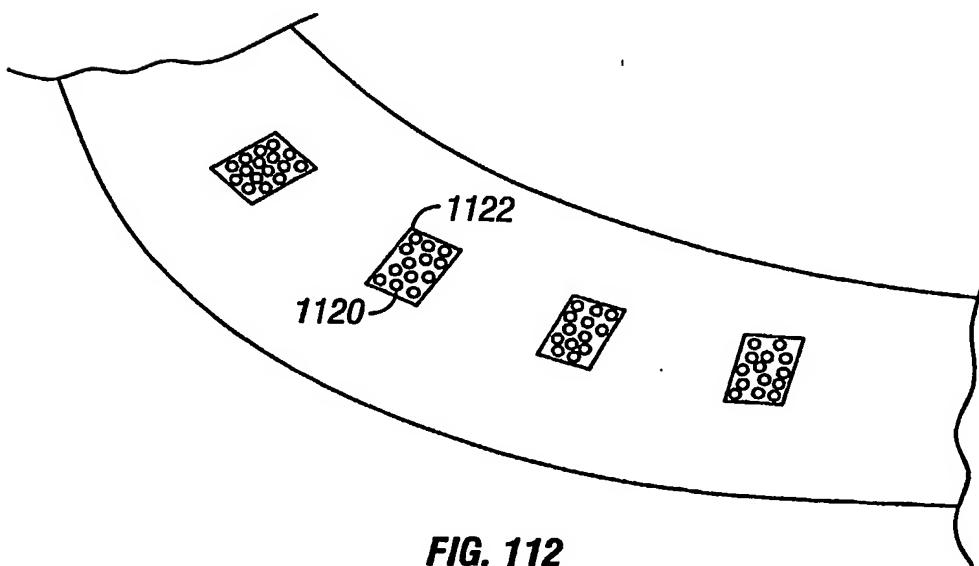
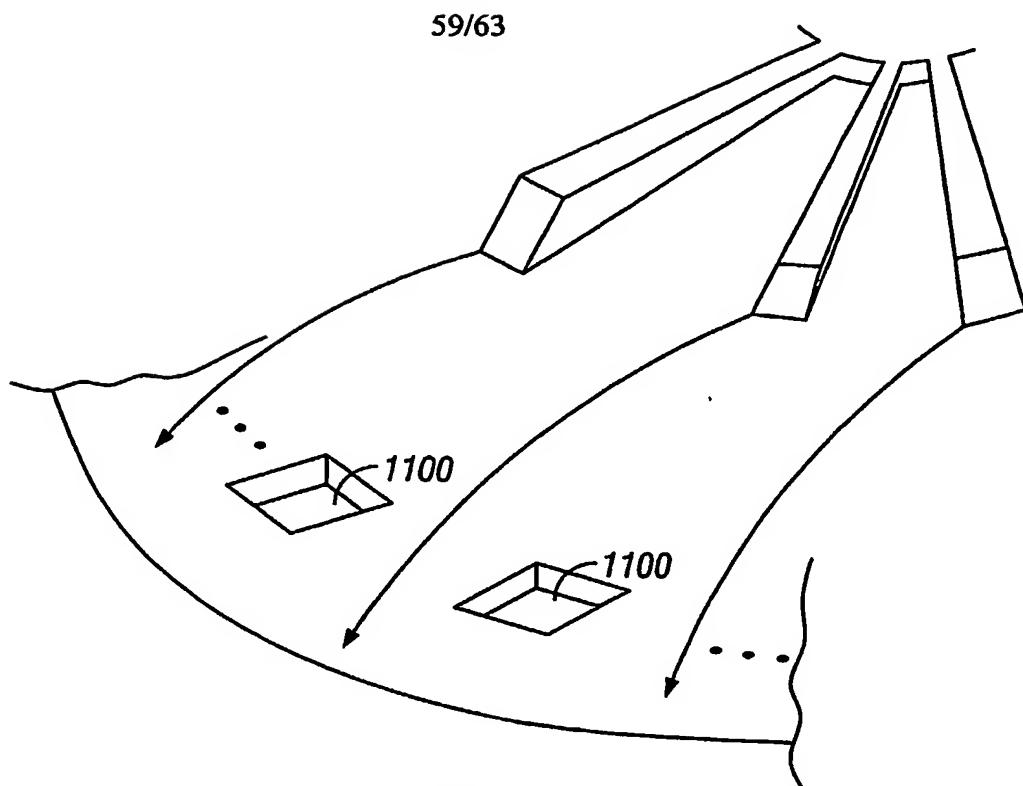
**FIG. 105****FIG. 106**

57/63

**FIG. 107A****FIG. 107B****FIG. 108**

58/63

**FIG. 109****FIG. 110**



60/63

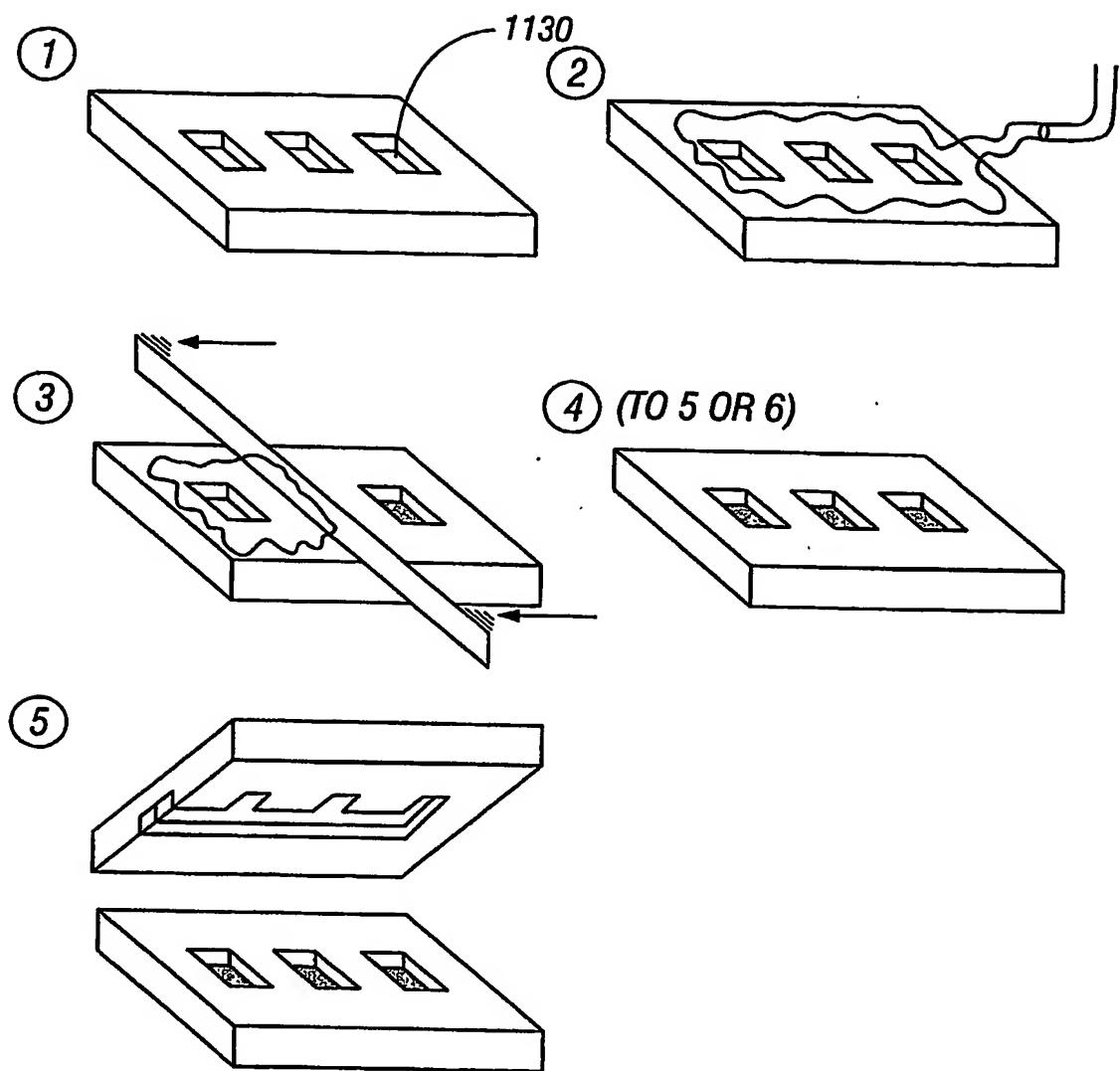


FIG. 113

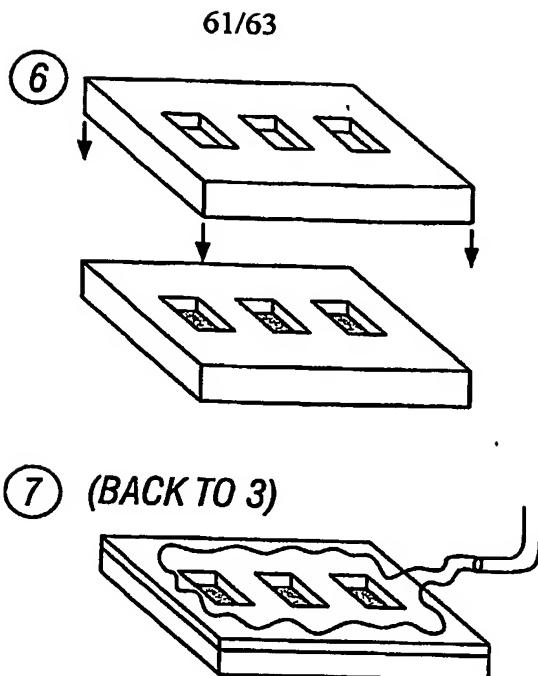
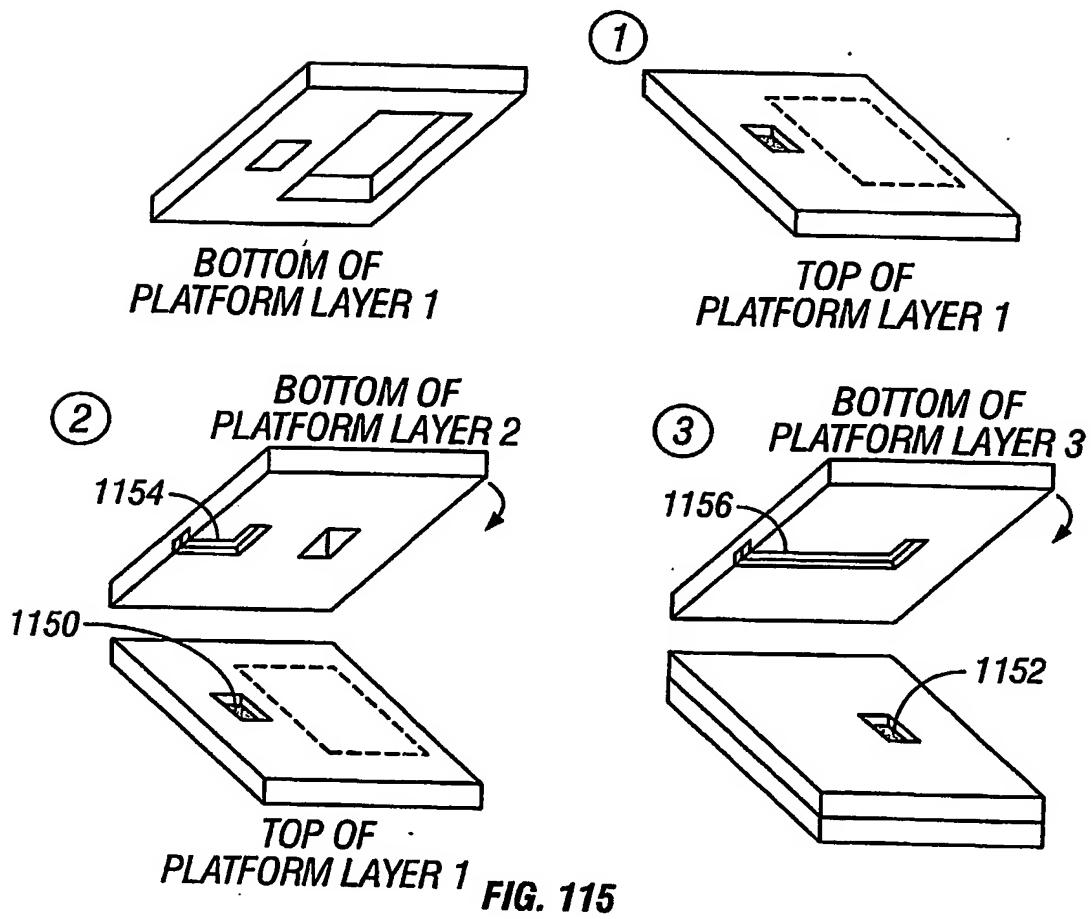


FIG. 114



62/63

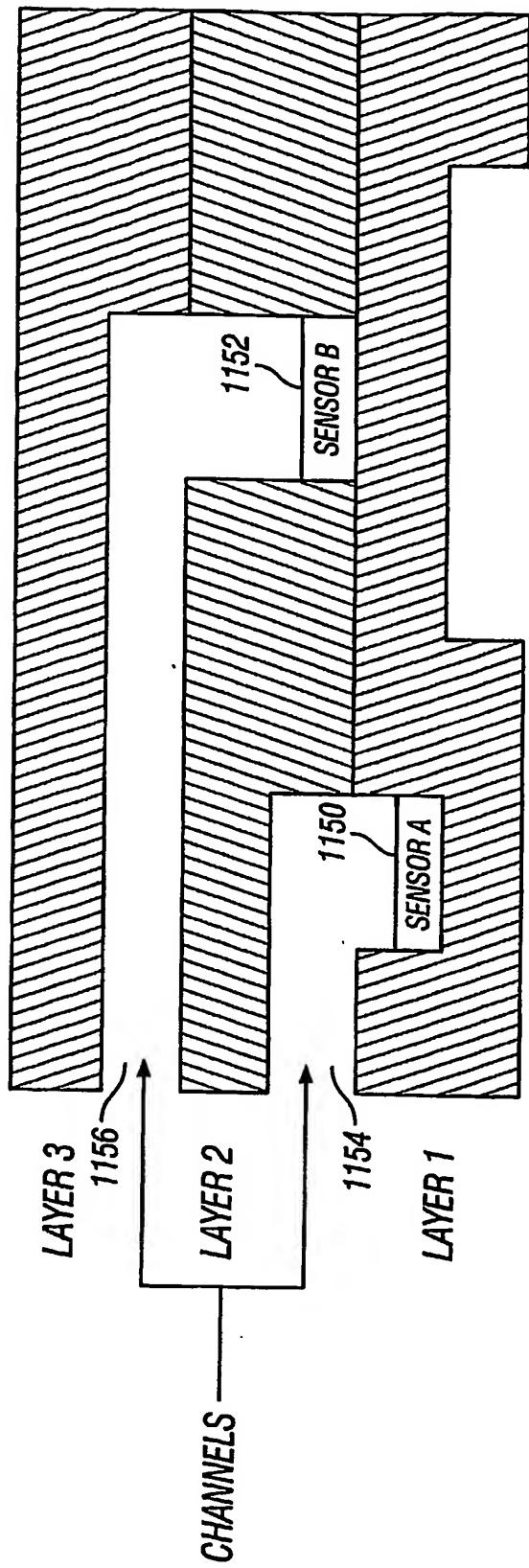


FIG. 116

63/63

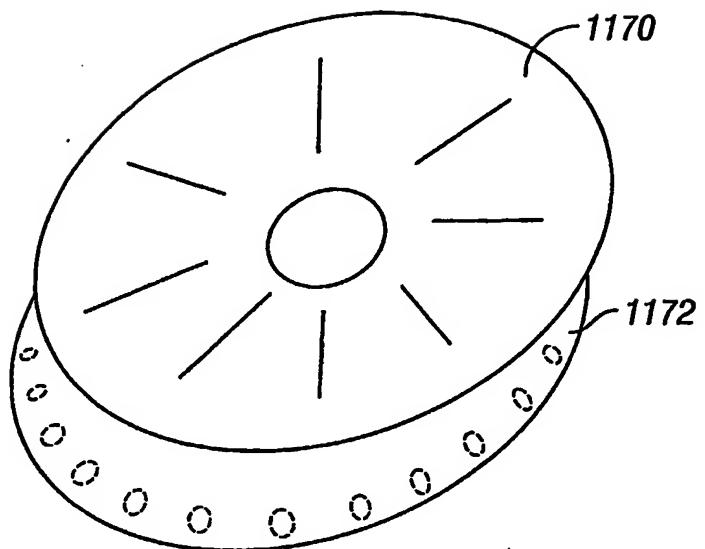


FIG. 117